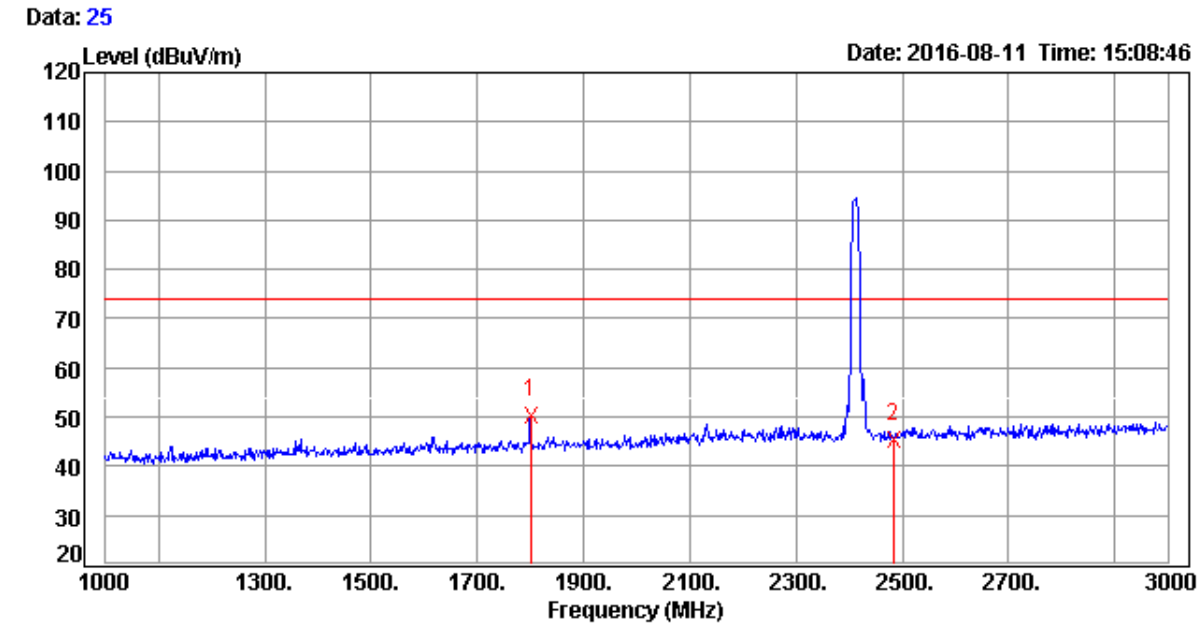
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

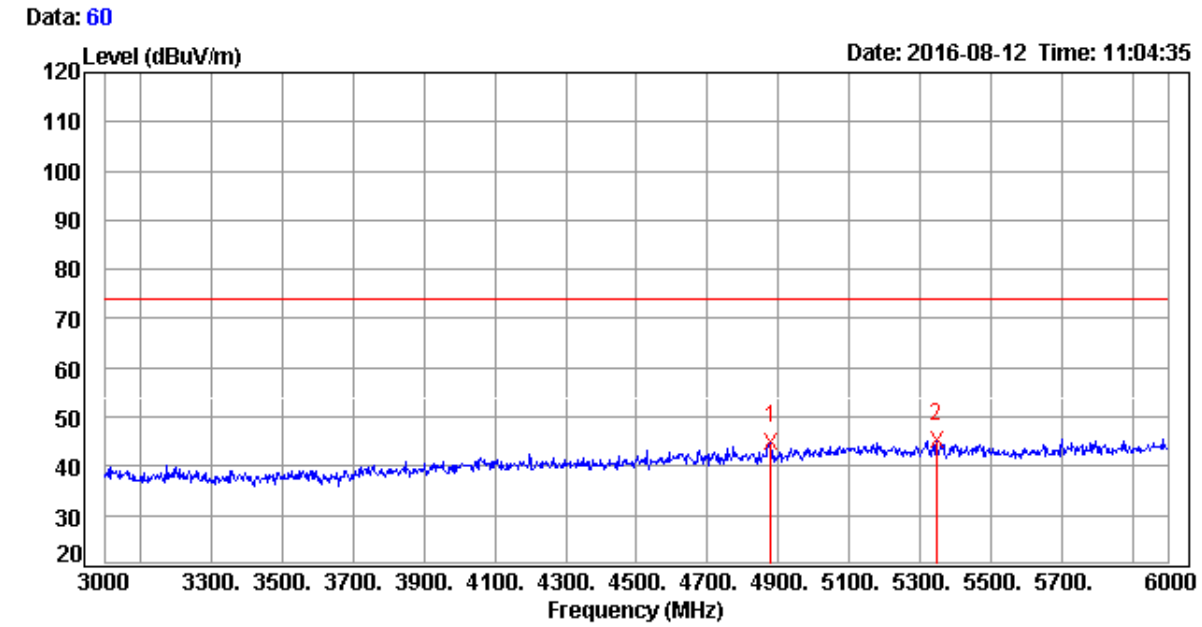
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1800.00	52.67	-2.44	50.23	74.00	-23.77	0	100	Peak
2483.50	45.57	-0.10	45.47	74.00	-28.53	39	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

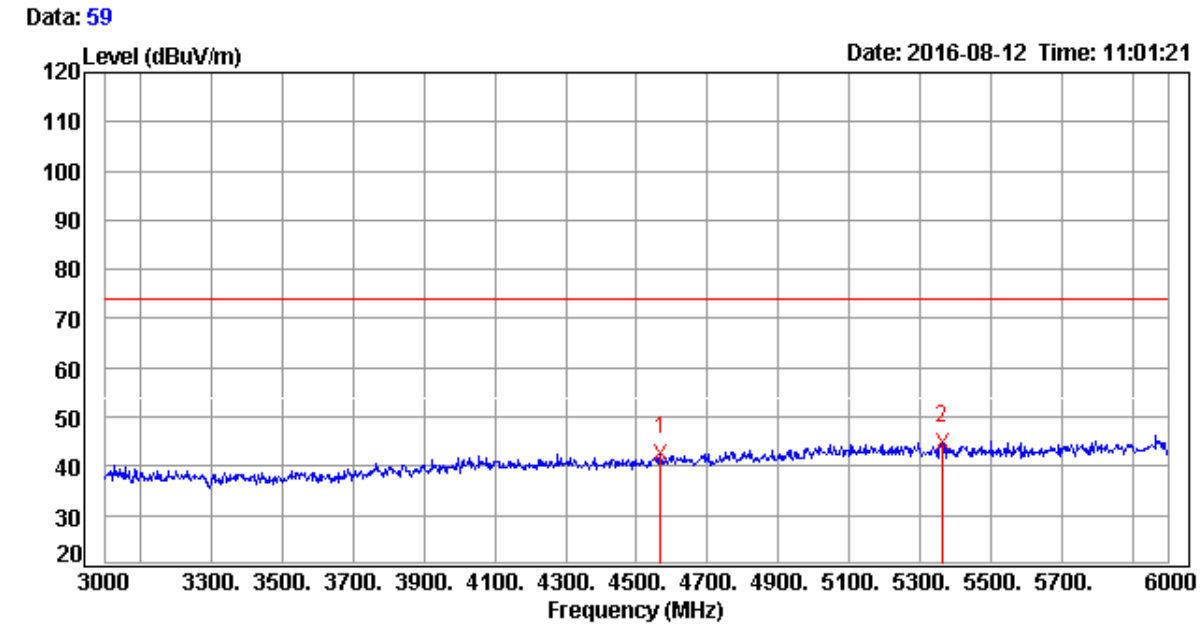
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4878.00	38.65	6.23	44.88	74.00	-29.12	226	200	Peak
5346.00	37.85	7.35	45.20	74.00	-28.80	18	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

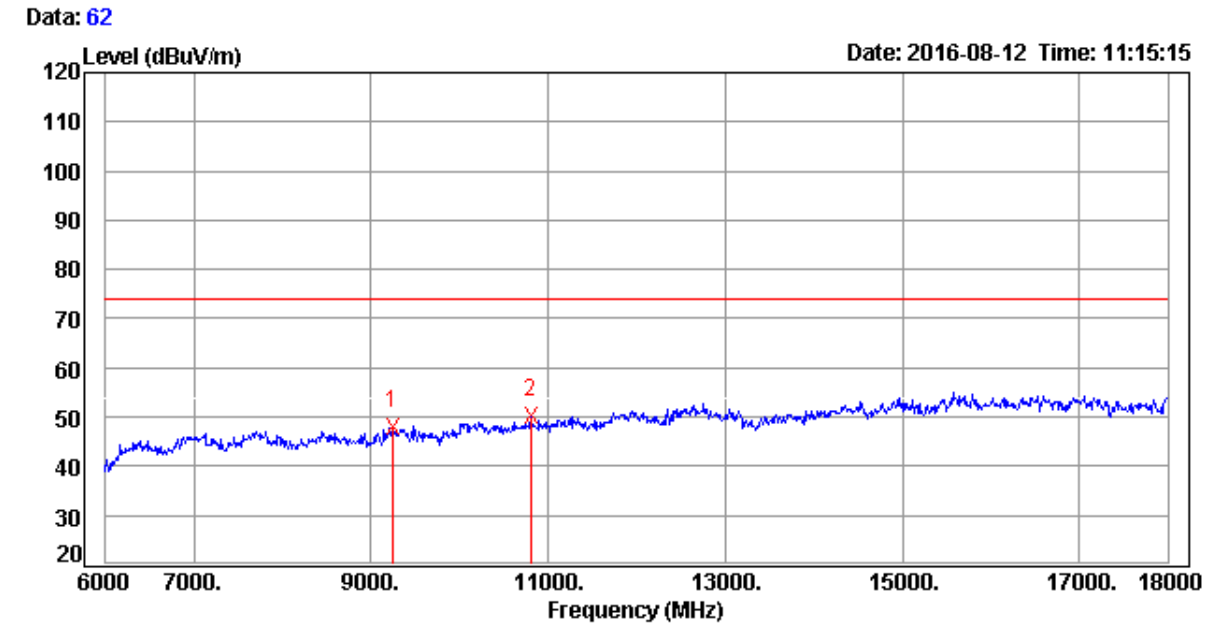
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4566.00	37.35	5.14	42.49	74.00	-31.51	316	100	Peak
5361.00	37.42	7.38	44.80	74.00	-29.20	60	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

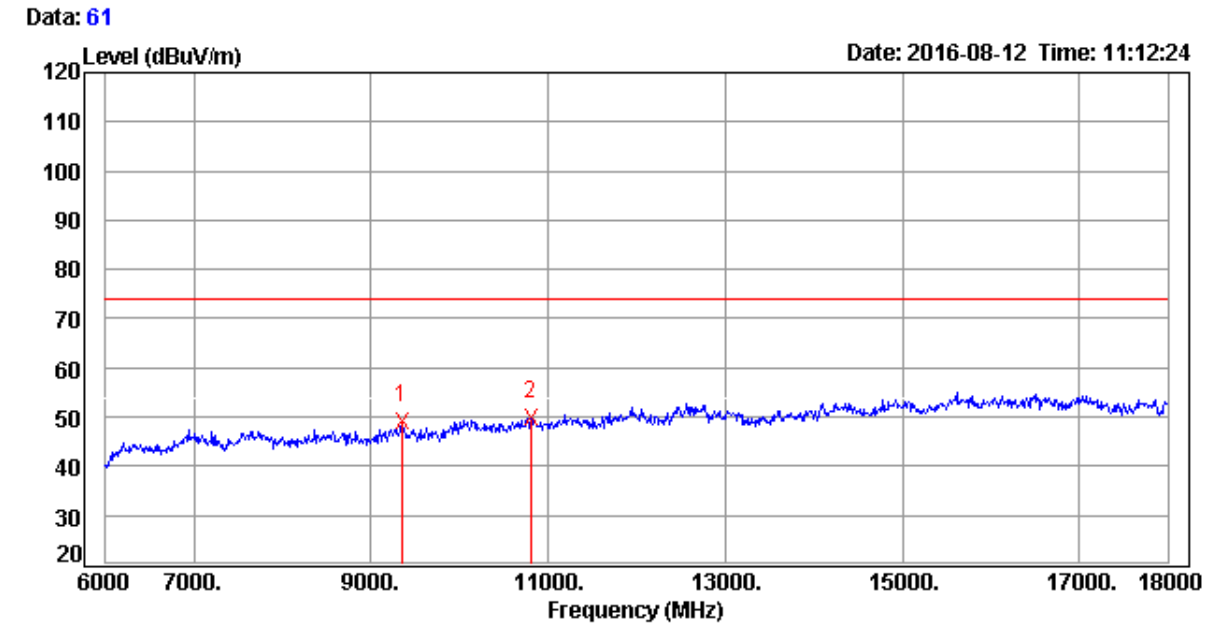
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9240.00	43.51	4.53	48.04	74.00	-25.96	239	100	Peak
10800.00	43.28	6.83	50.11	74.00	-23.89	269	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9348.00	44.49	4.61	49.10	74.00	-24.90	289	200	Peak
10800.00	42.98	6.83	49.81	74.00	-24.19	87	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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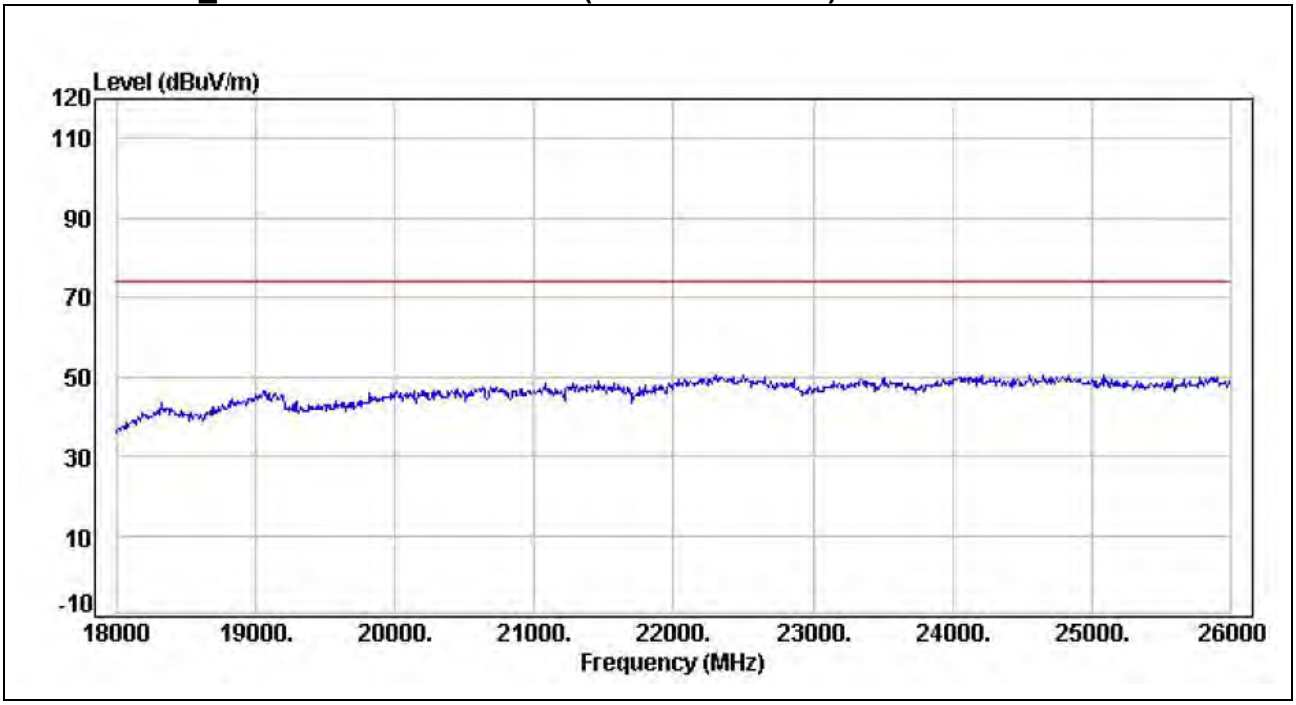
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

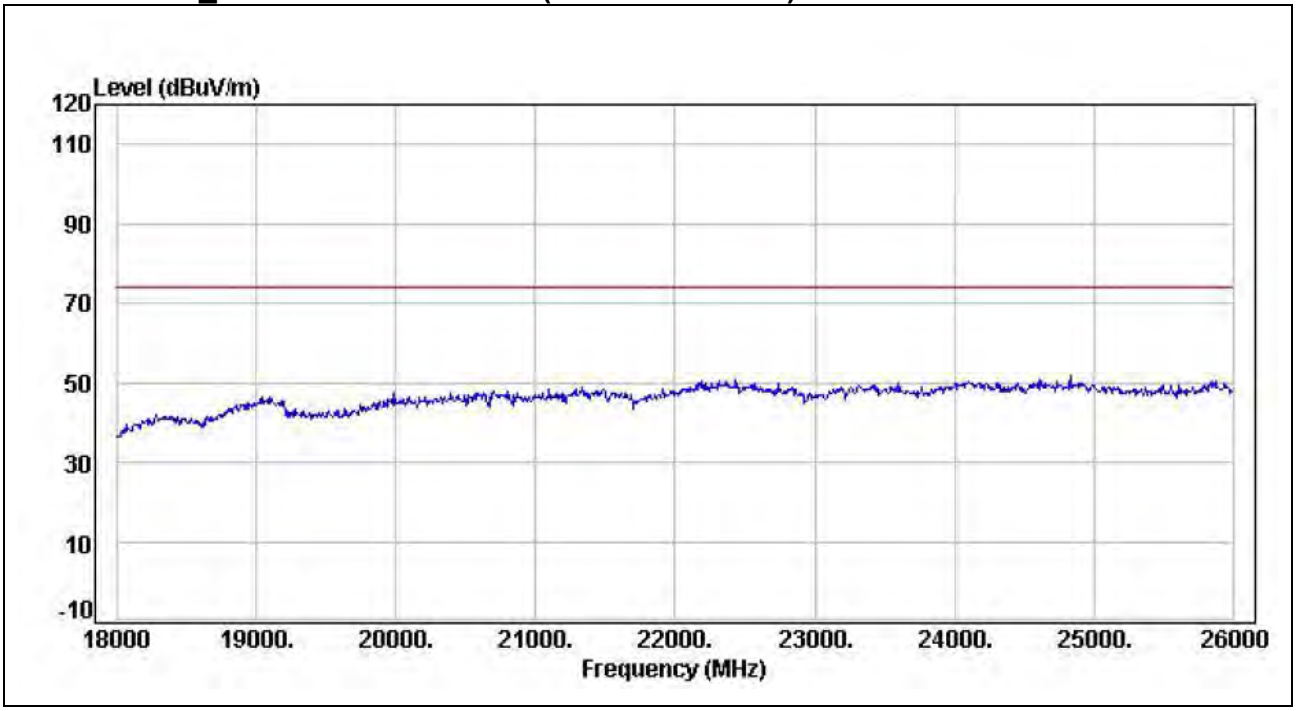


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

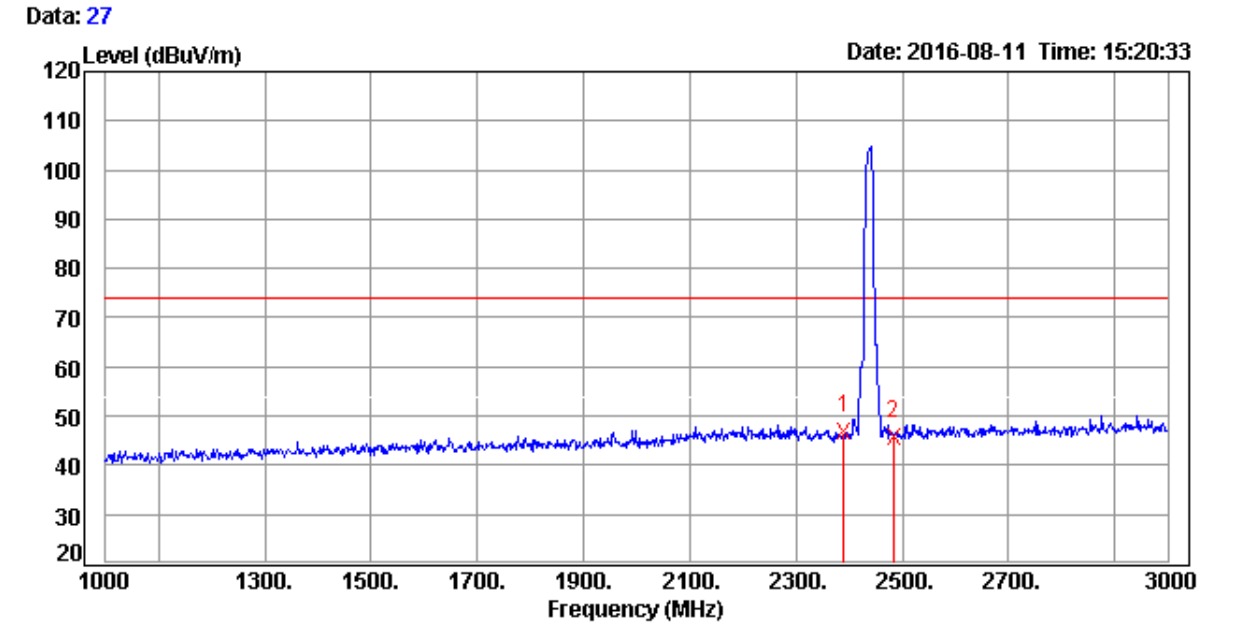


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

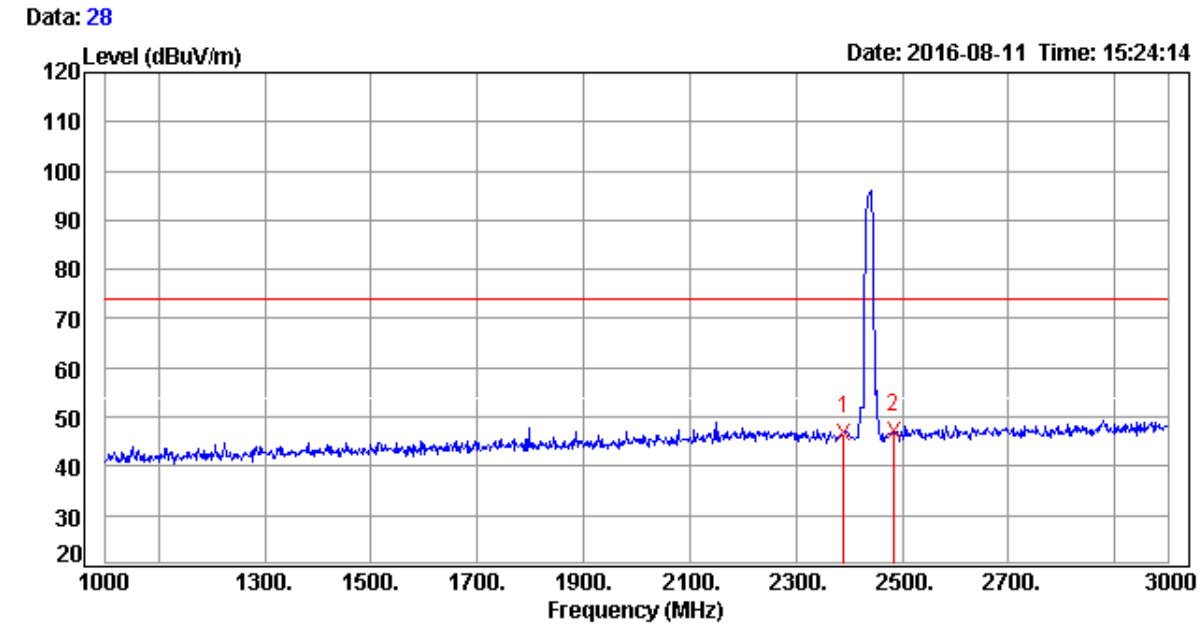
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.25	-0.44	46.81	74.00	-27.19	126	100	Peak
2483.50	45.80	-0.10	45.70	74.00	-28.30	309	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.06	-0.44	46.62	74.00	-27.38	137	100	Peak
2483.50	47.19	-0.10	47.09	74.00	-26.91	269	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Remark Peak = Result(PK) – Limit(PK)
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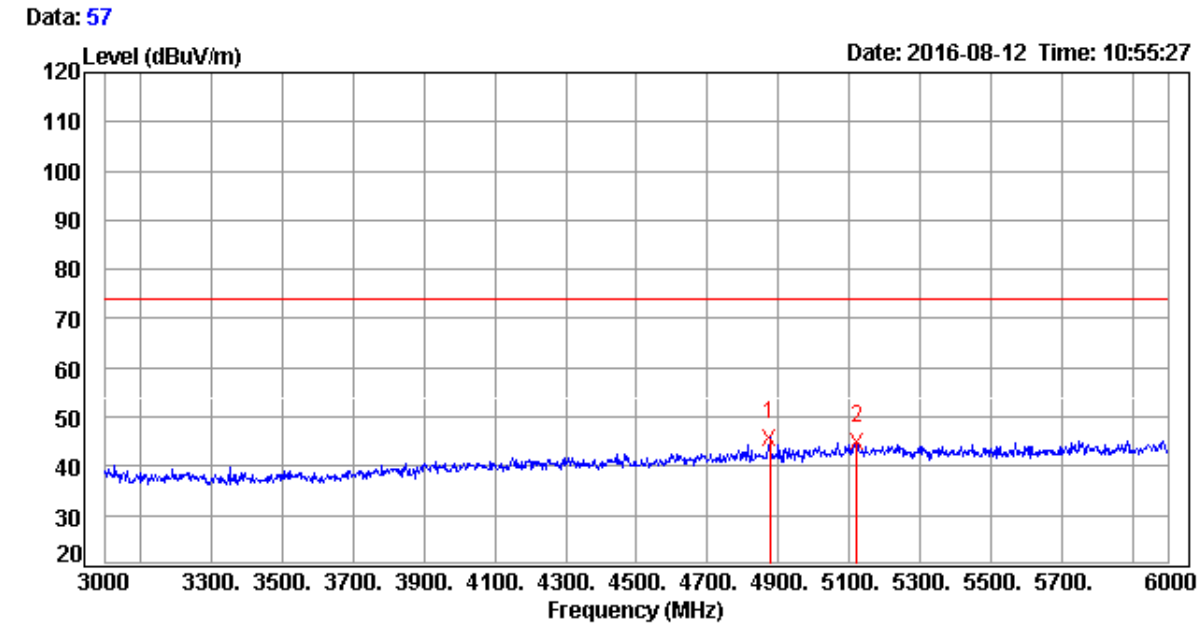
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

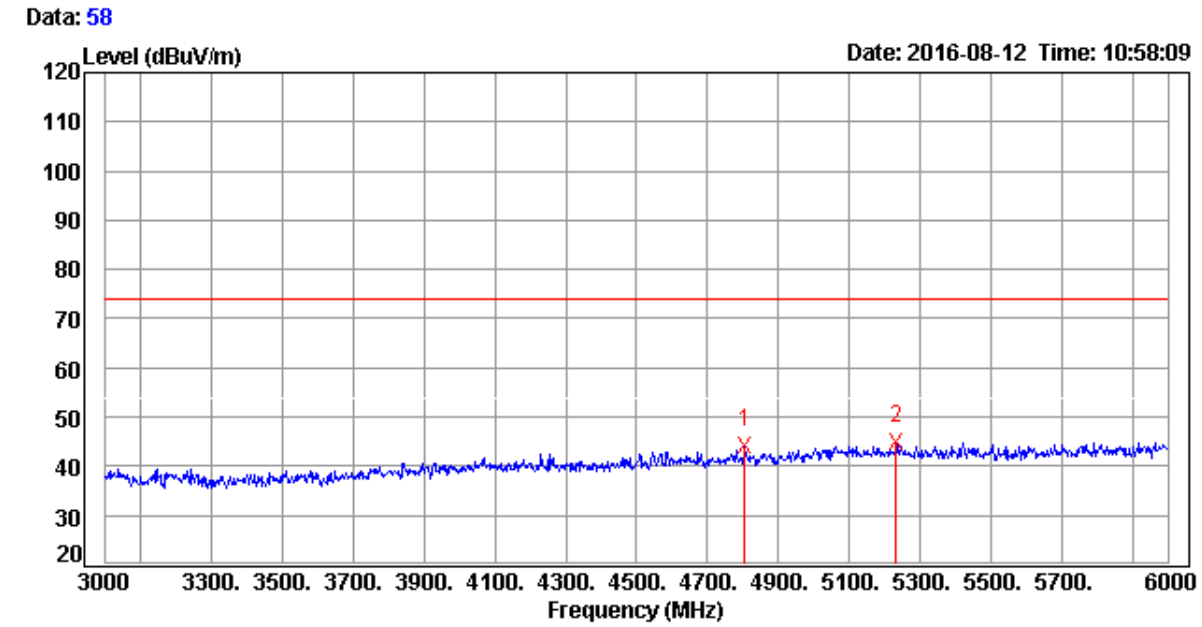
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4875.00	39.55	6.22	45.77	74.00	-28.23	222	200	Peak
5121.00	38.13	6.89	45.02	74.00	-28.98	0	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4806.00	38.05	5.97	44.02	74.00	-29.98	118	200	Peak
5232.00	37.82	7.12	44.94	74.00	-29.06	94	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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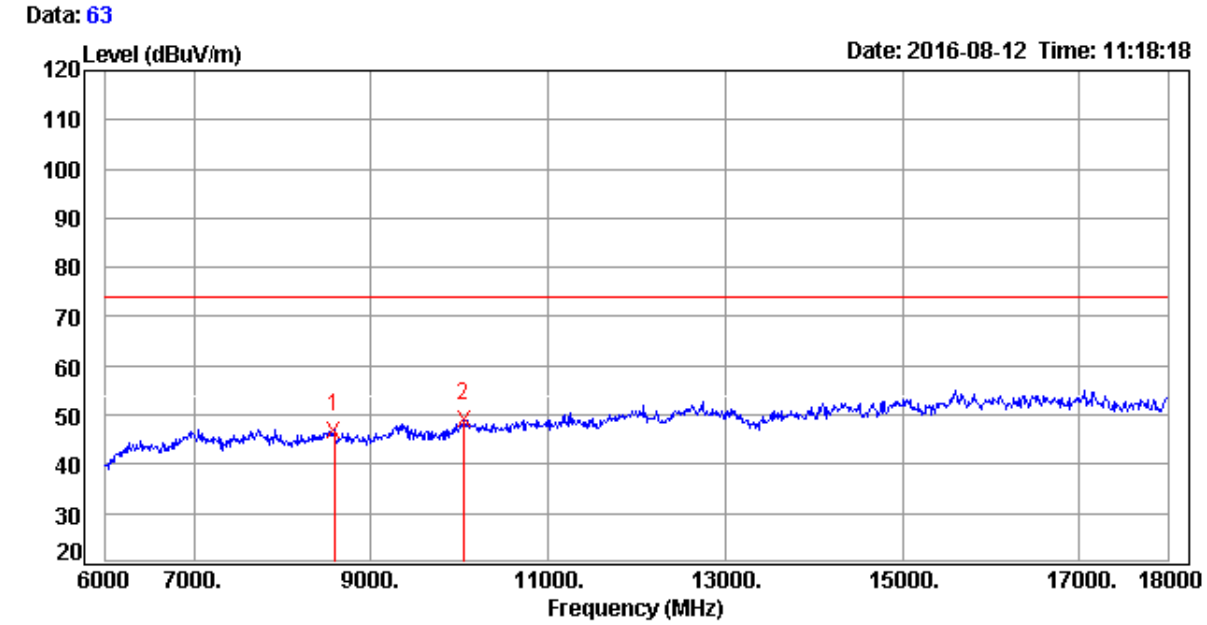
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8580.00	42.84	4.14	46.98	74.00	-27.02	299	200	Peak
10044.00	43.69	5.21	48.90	74.00	-25.10	123	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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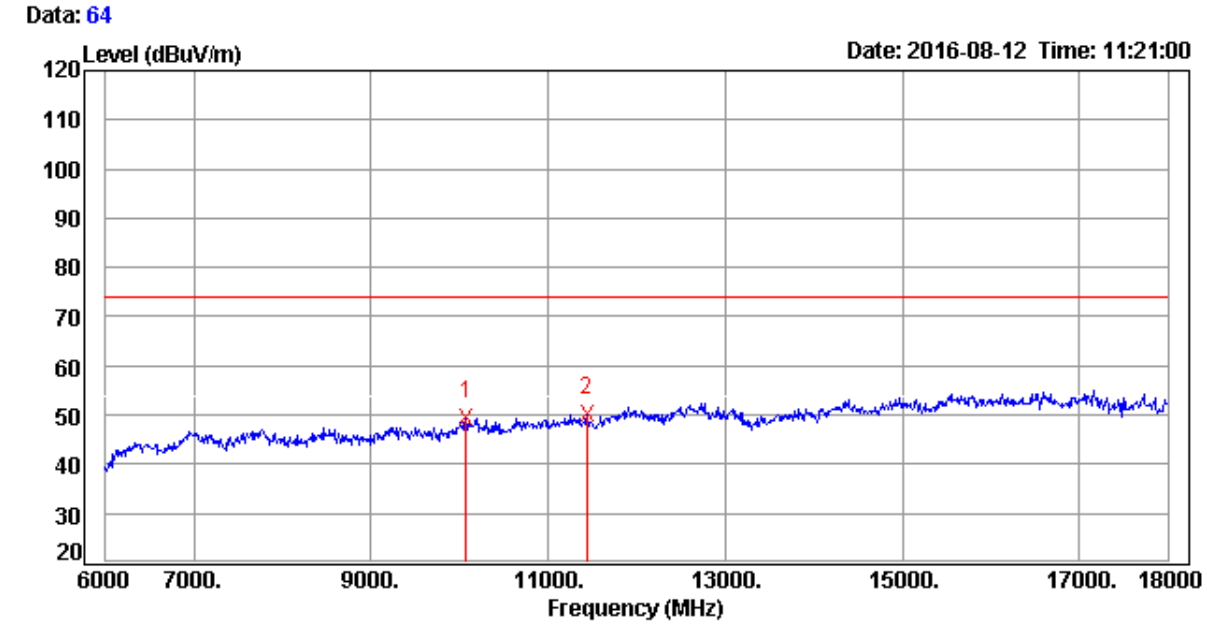
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10068.00	44.07	5.26	49.33	74.00	-24.67	104	200	Peak
11436.00	42.74	7.41	50.15	74.00	-23.85	334	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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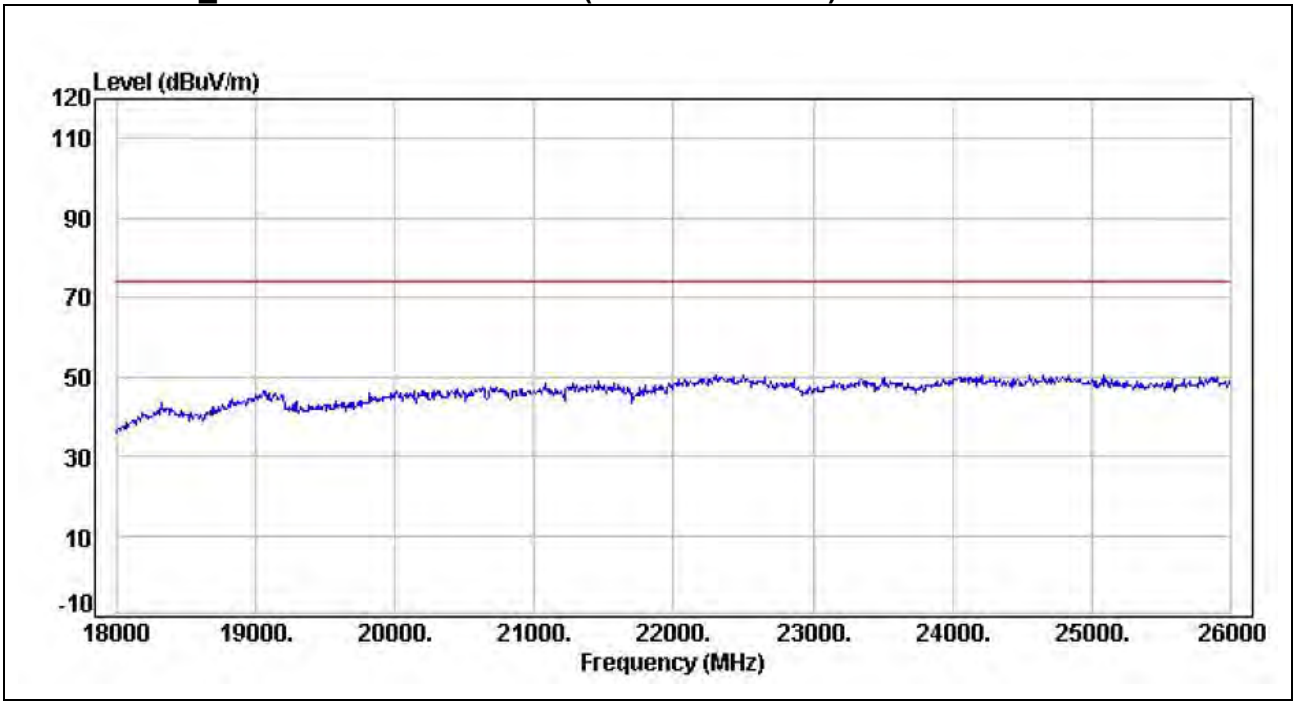
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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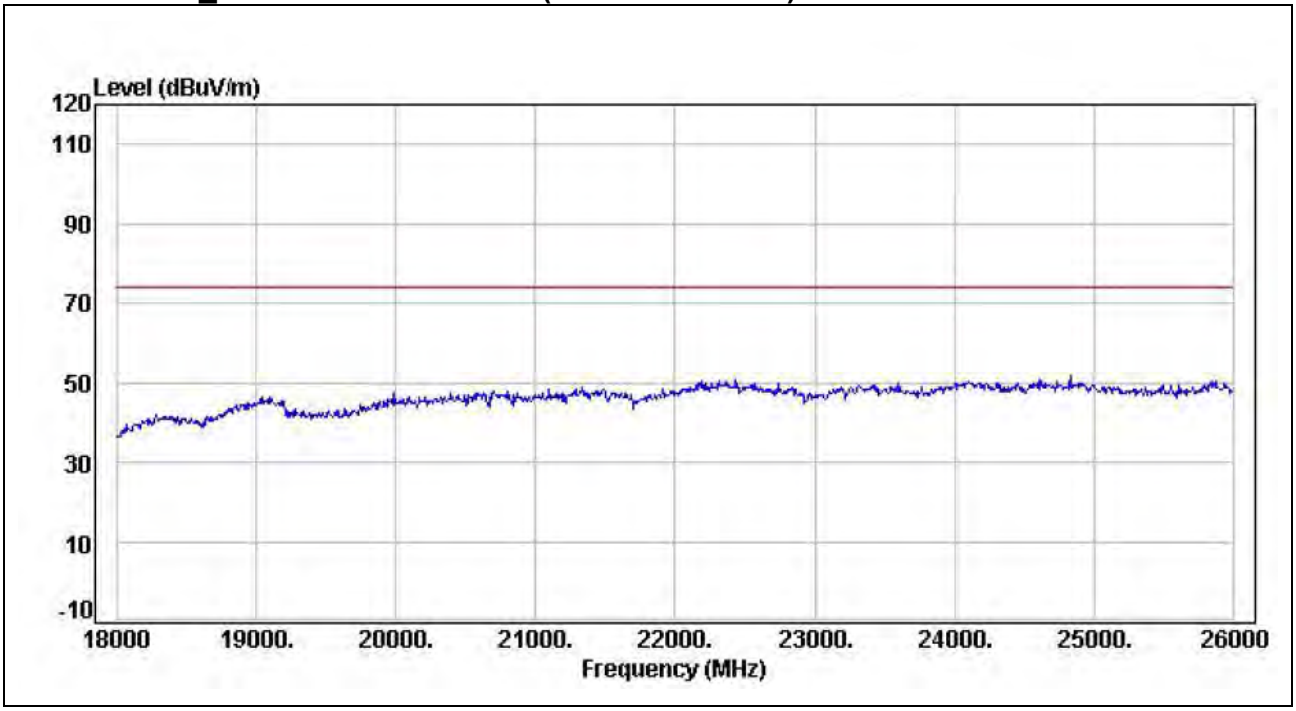
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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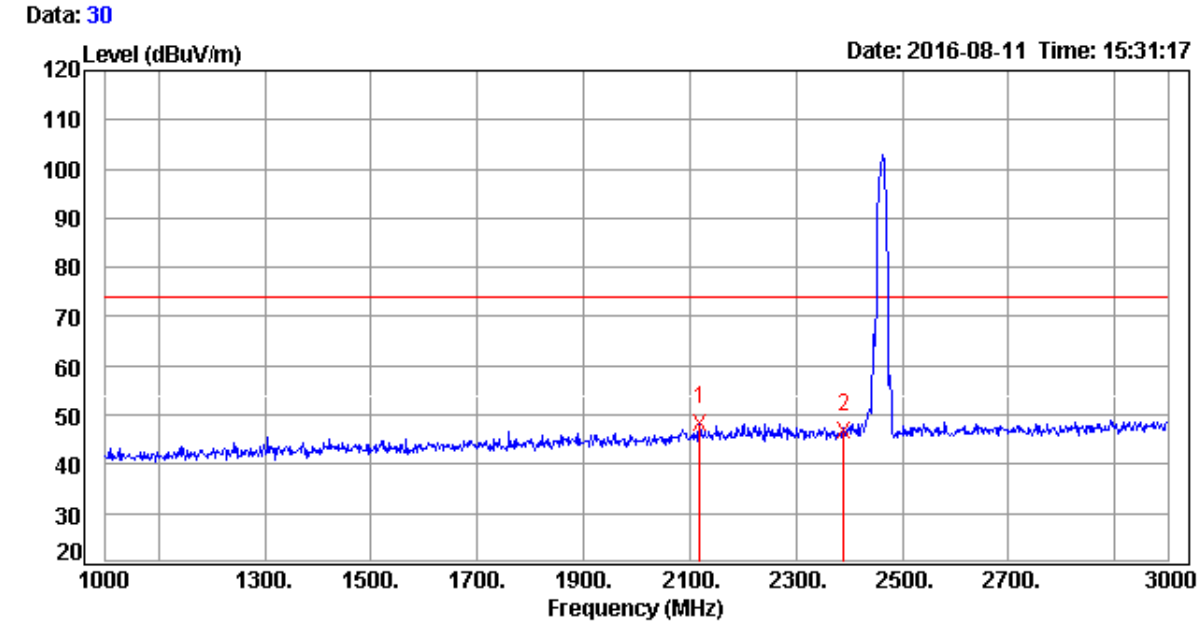
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2118.00	49.64	-1.45	48.19	74.00	-25.81	78	100	Peak
2390.00	47.12	-0.44	46.68	74.00	-27.32	82	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
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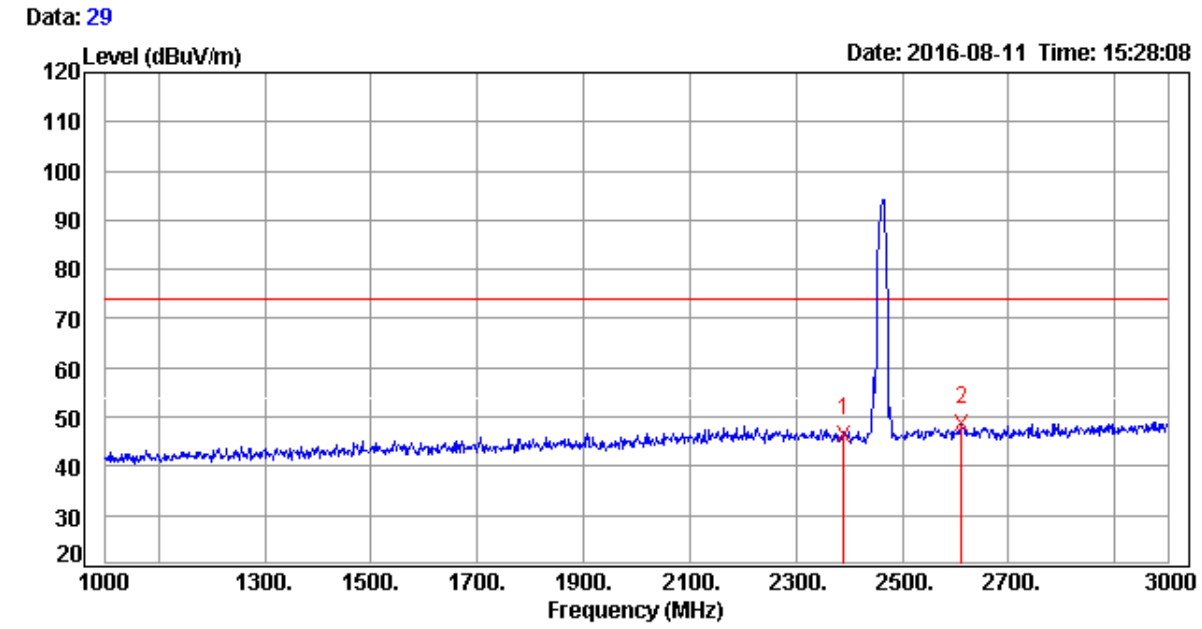
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.91	-0.44	46.47	74.00	-27.53	62	100	Peak
2612.00	48.35	0.34	48.69	74.00	-25.31	191	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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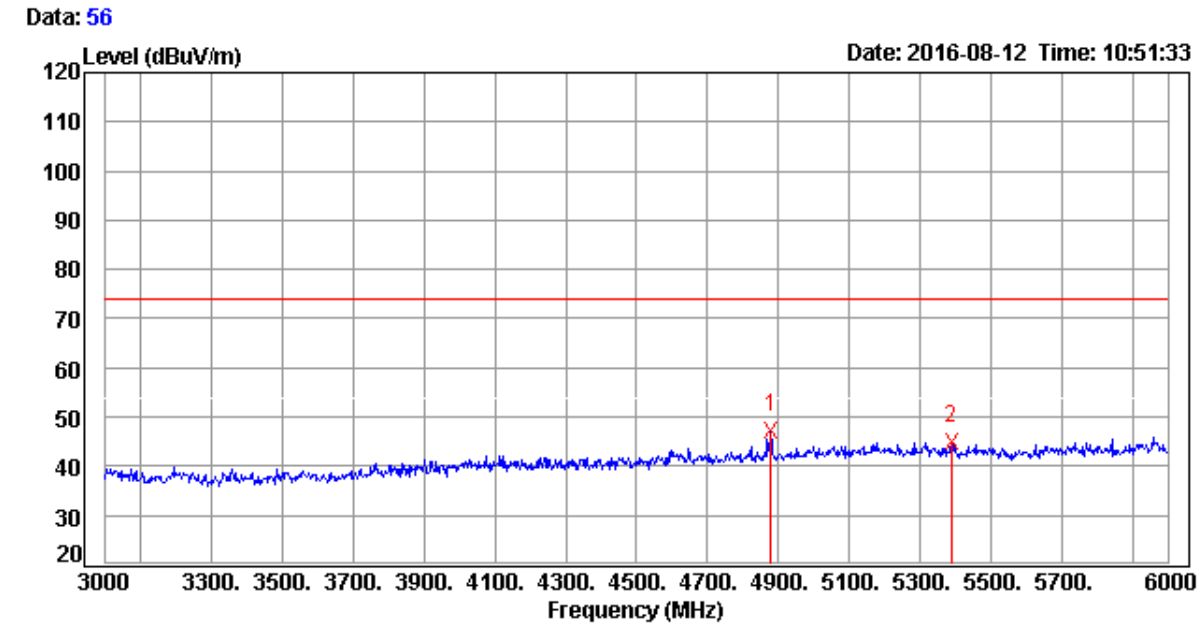
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

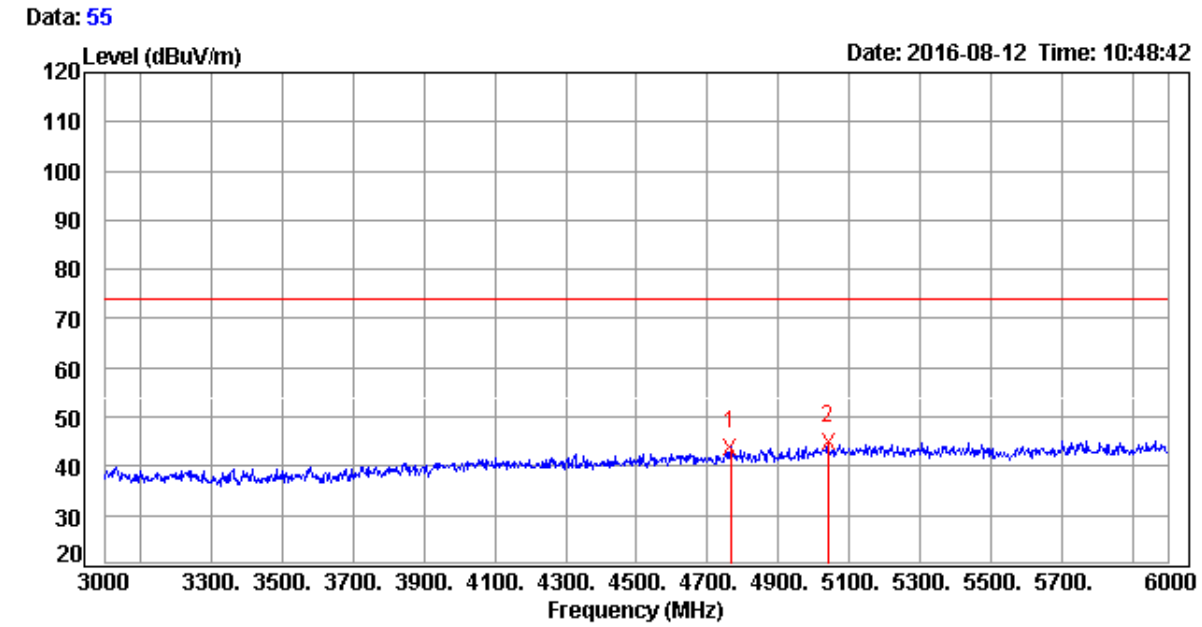
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4878.00	40.79	6.23	47.02	74.00	-26.98	340	200	Peak
5388.00	37.63	7.43	45.06	74.00	-28.94	219	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4764.00	38.05	5.83	43.88	74.00	-30.12	49	200	Peak
5040.00	38.27	6.73	45.00	74.00	-29.00	133	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
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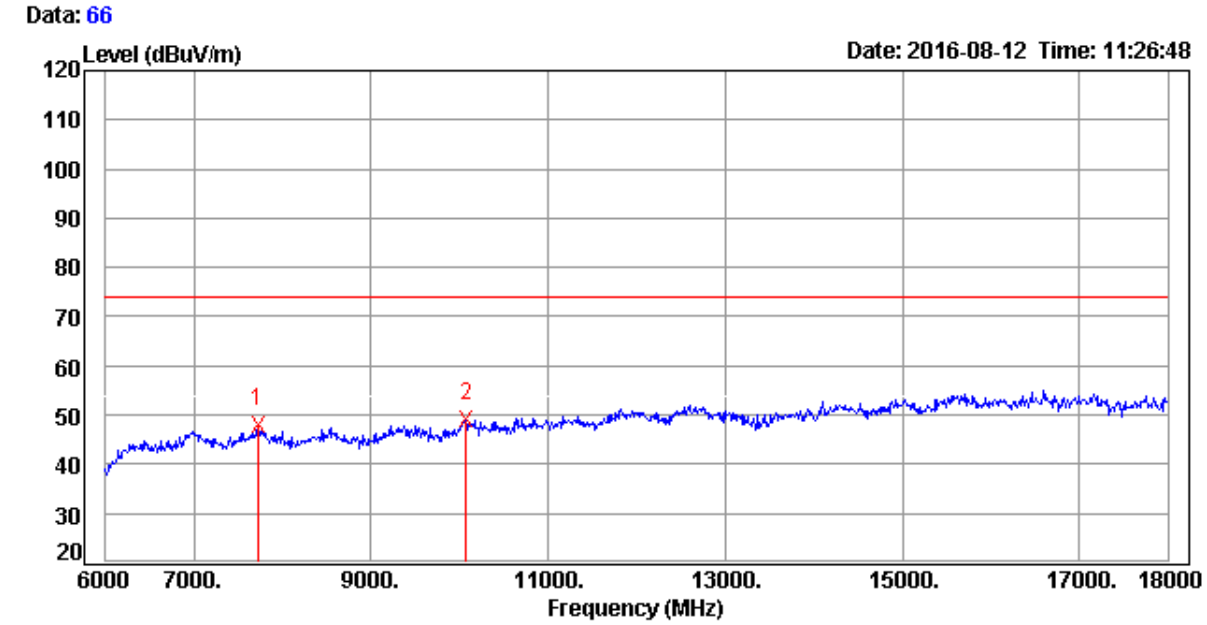
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

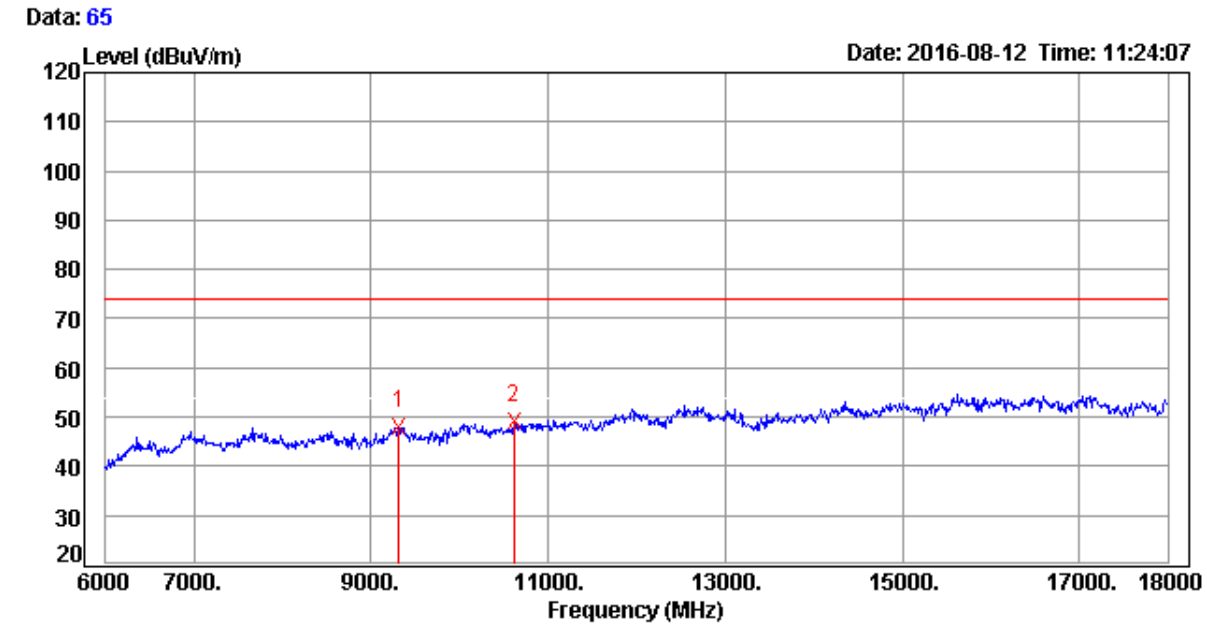
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7716.00	44.69	3.32	48.01	74.00	-25.99	271	100	Peak
10068.00	43.68	5.26	48.94	74.00	-25.06	359	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9312.00	43.29	4.58	47.87	74.00	-26.13	33	100	Peak
10608.00	42.84	6.44	49.28	74.00	-24.72	212	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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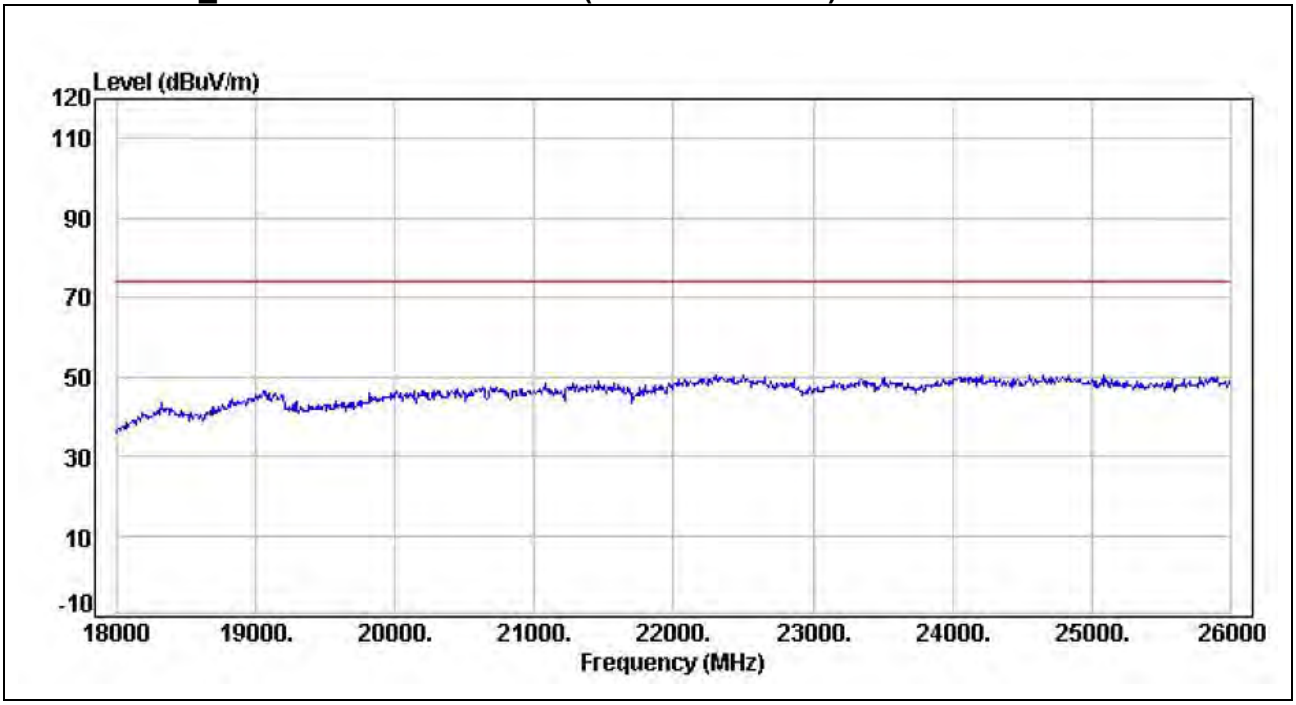
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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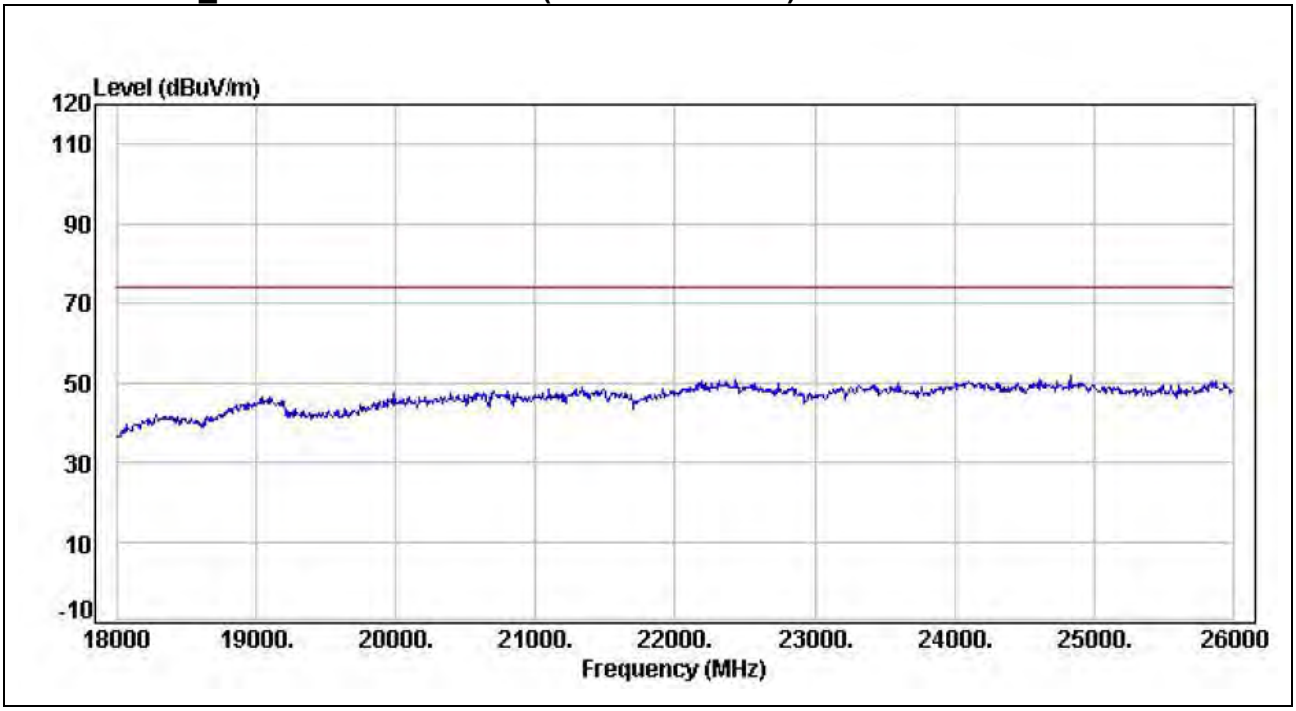
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

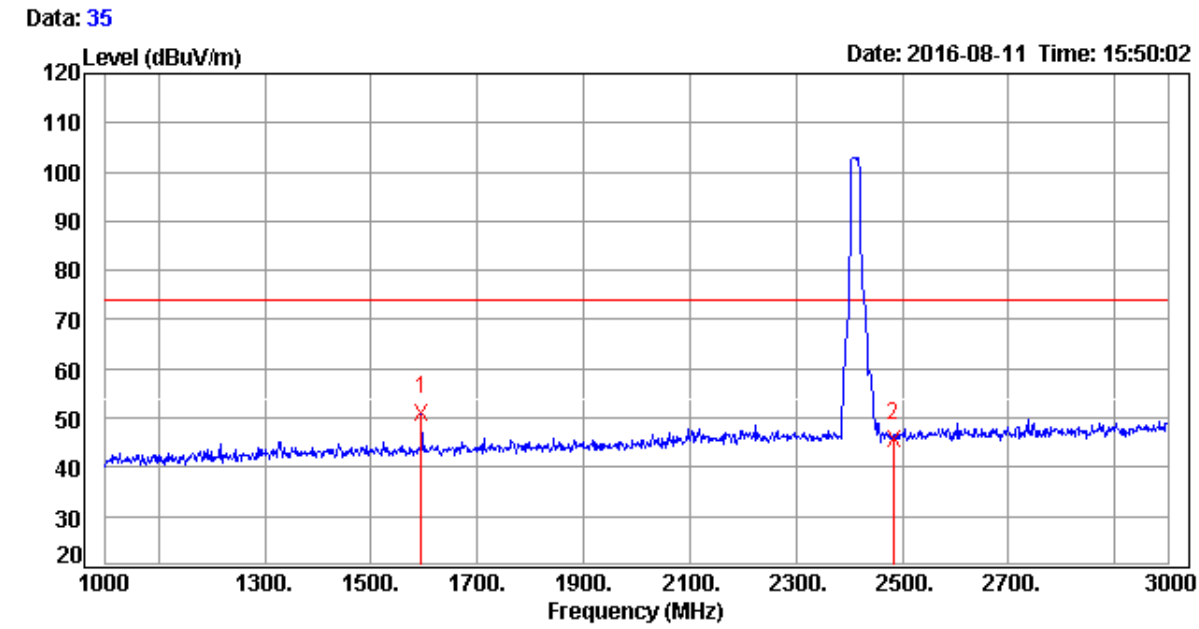


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

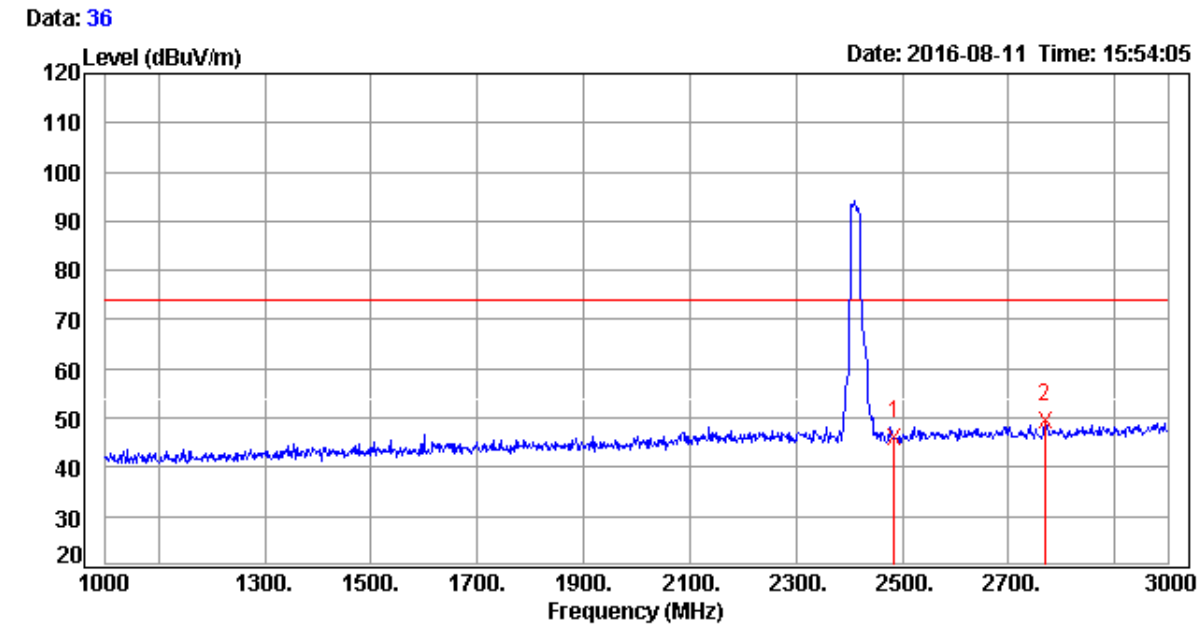
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1594.00	54.00	-3.02	50.98	74.00	-23.02	118	100	Peak
2483.50	45.92	-0.10	45.82	74.00	-28.18	204	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2484.00	46.05	-0.10	45.95	74.00	-28.05	132	100	Peak
2768.00	48.74	0.86	49.60	74.00	-24.40	162	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Remark Peak = Result(PK) – Limit(PK)
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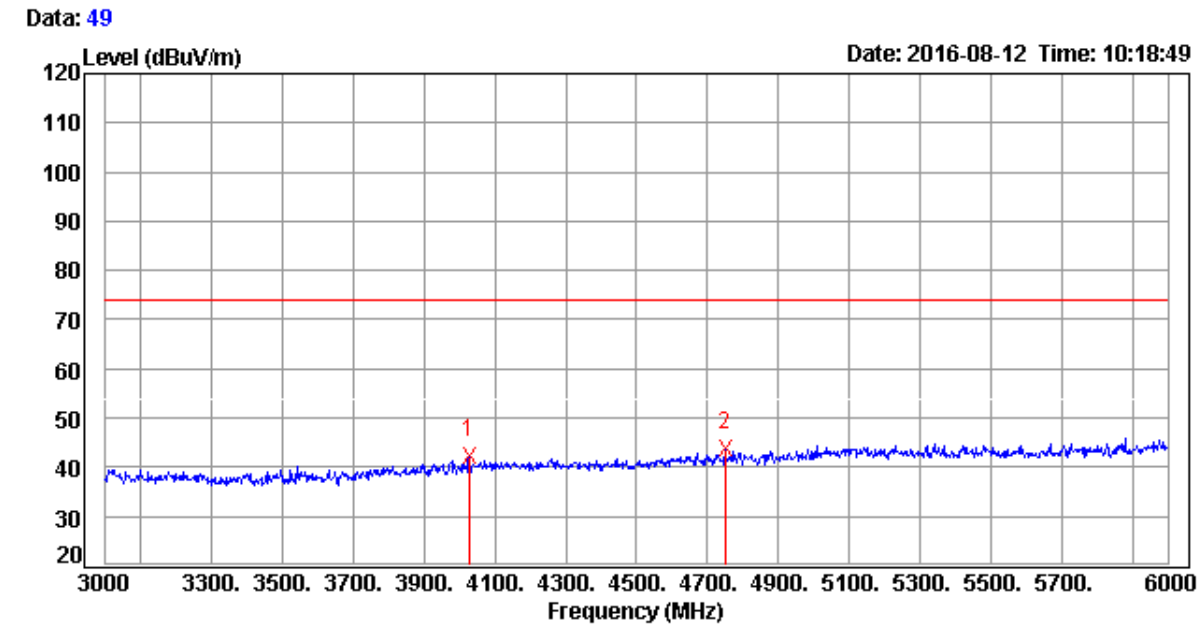
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4026.00	38.44	3.66	42.10	74.00	-31.90	137	200	Peak
4749.00	37.90	5.78	43.68	74.00	-30.32	34	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
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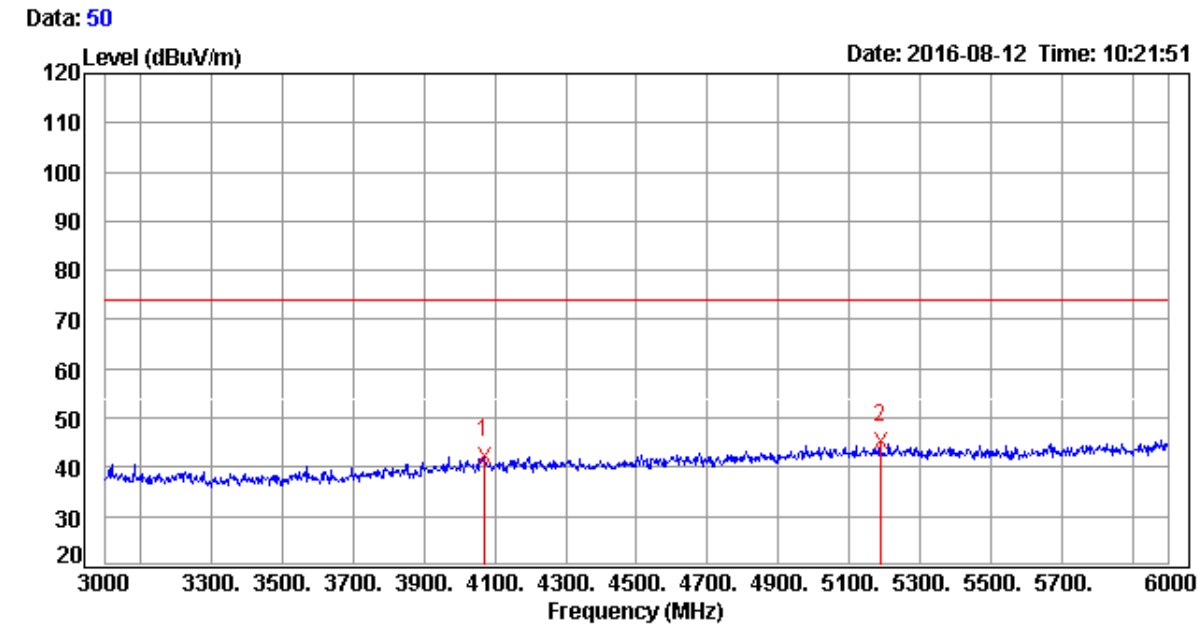
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4068.00	38.42	3.77	42.19	74.00	-31.81	303	200	Peak
5187.00	38.29	7.03	45.32	74.00	-28.68	159	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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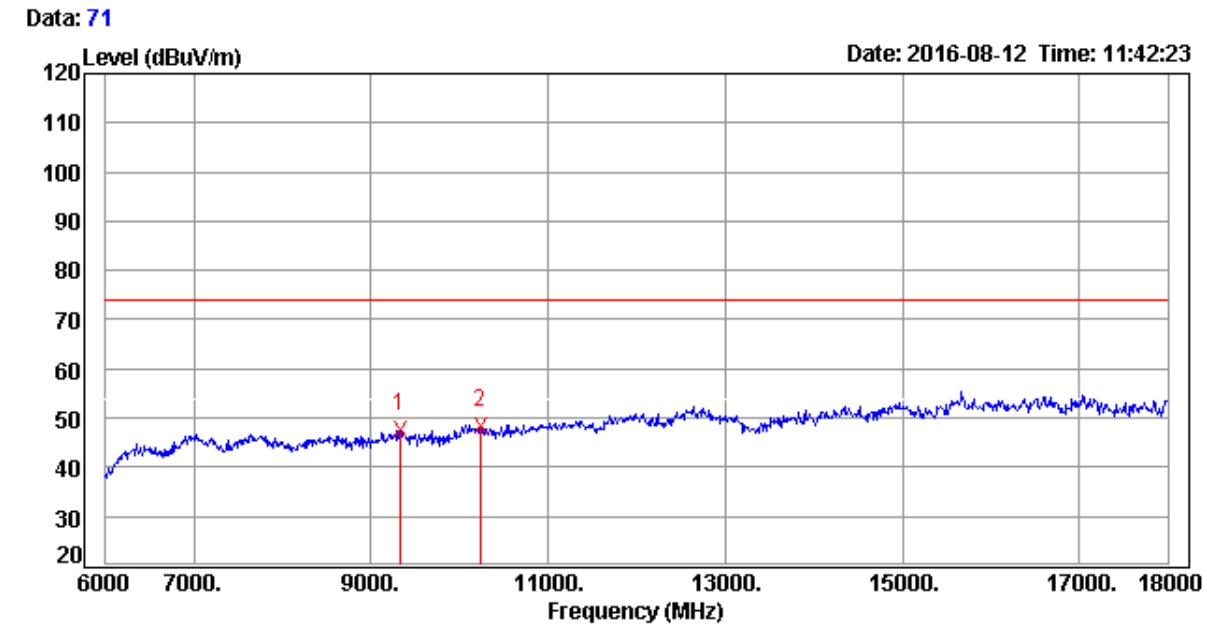
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9324.00	42.95	4.59	47.54	74.00	-26.46	358	200	Peak
10236.00	42.88	5.63	48.51	74.00	-25.49	158	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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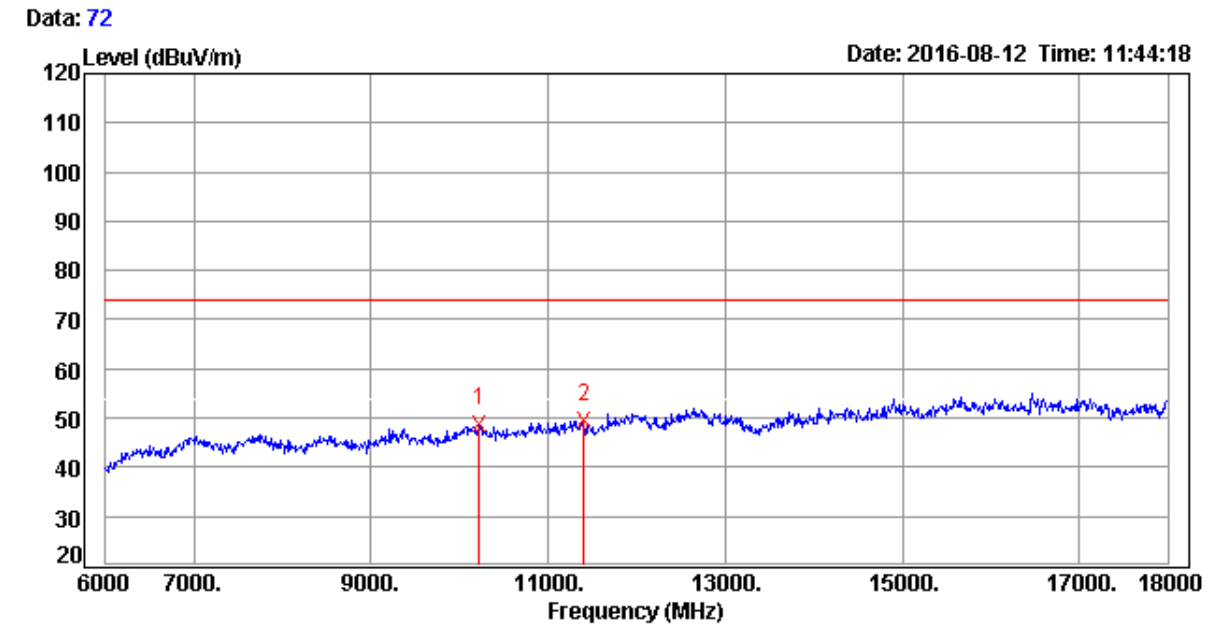
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10224.00	42.93	5.61	48.54	74.00	-25.46	294	200	Peak
11400.00	42.11	7.39	49.50	74.00	-24.50	359	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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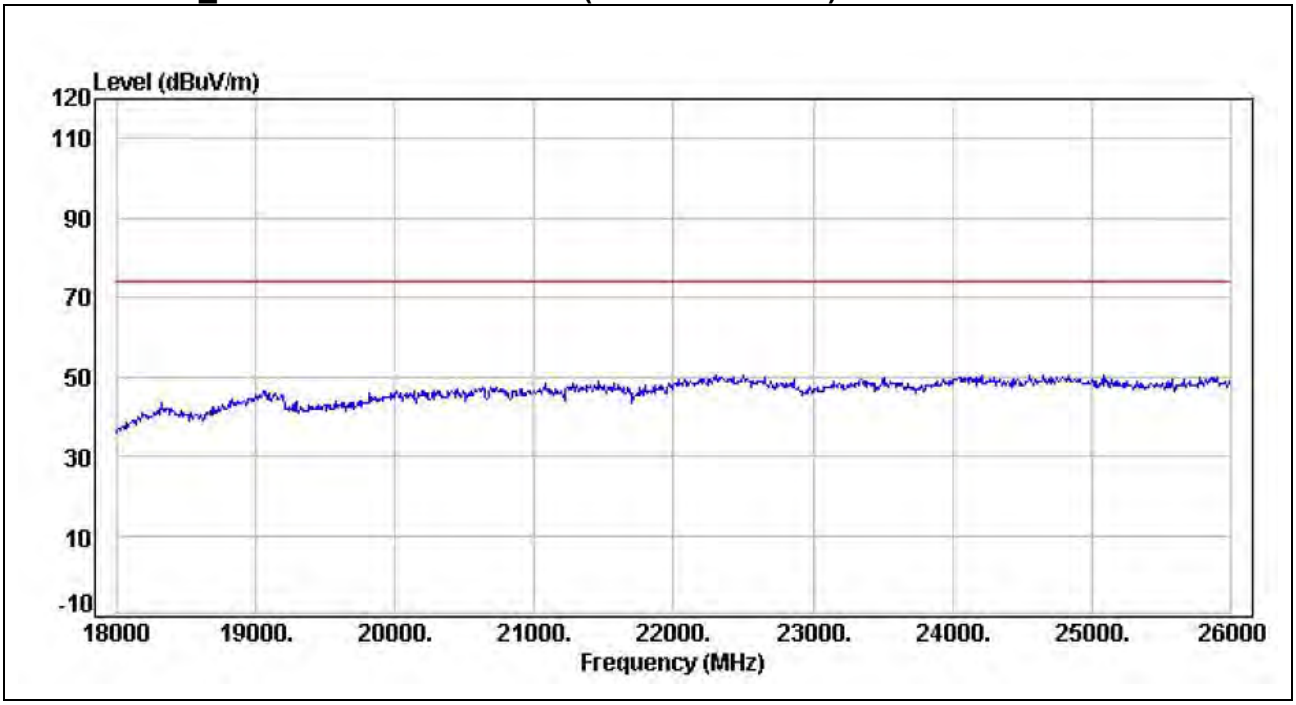
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

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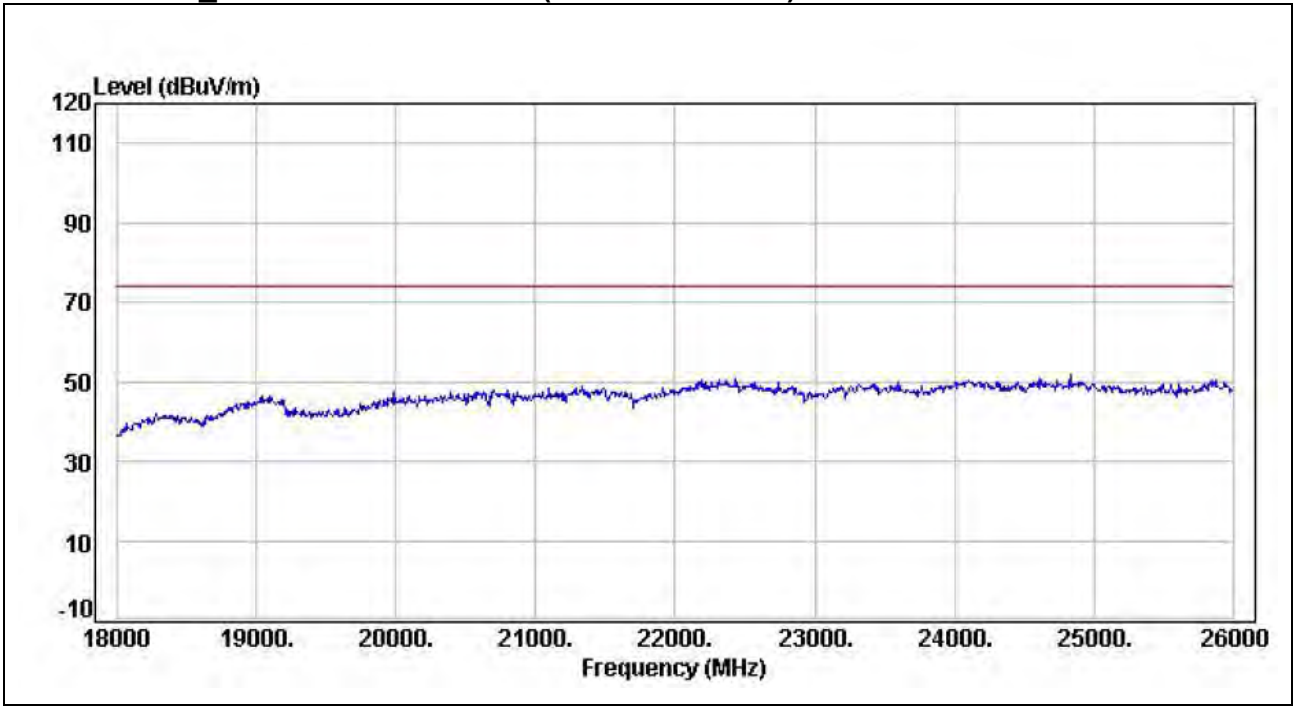
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

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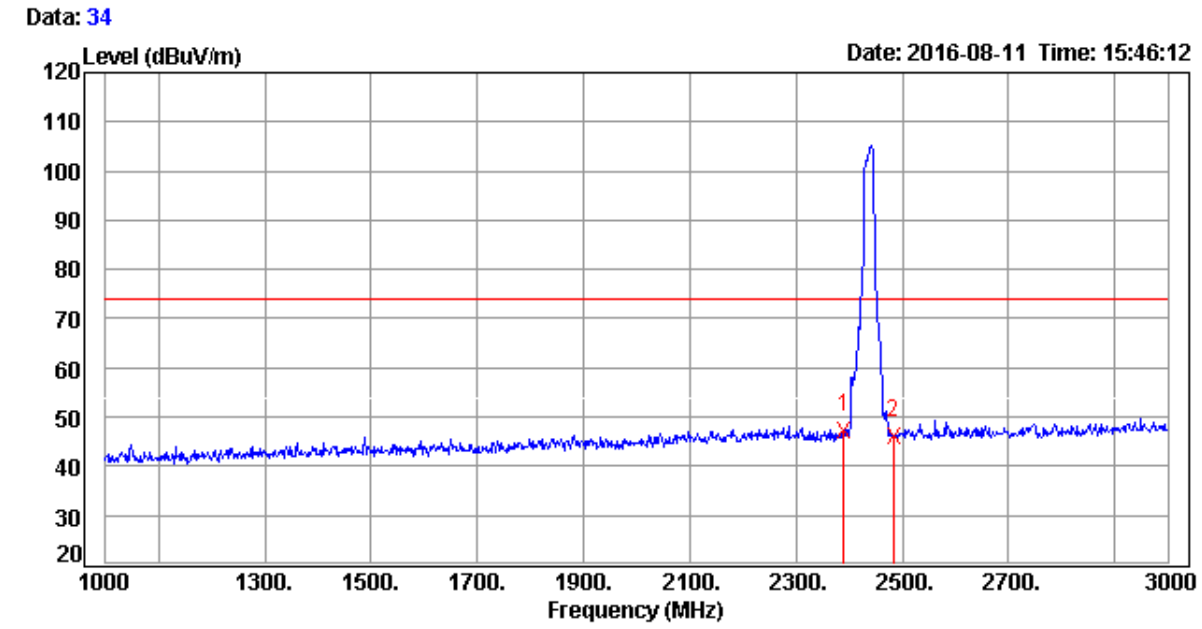
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.68	-0.44	47.24	74.00	-26.76	238	100	Peak
2483.50	46.31	-0.10	46.21	74.00	-27.79	149	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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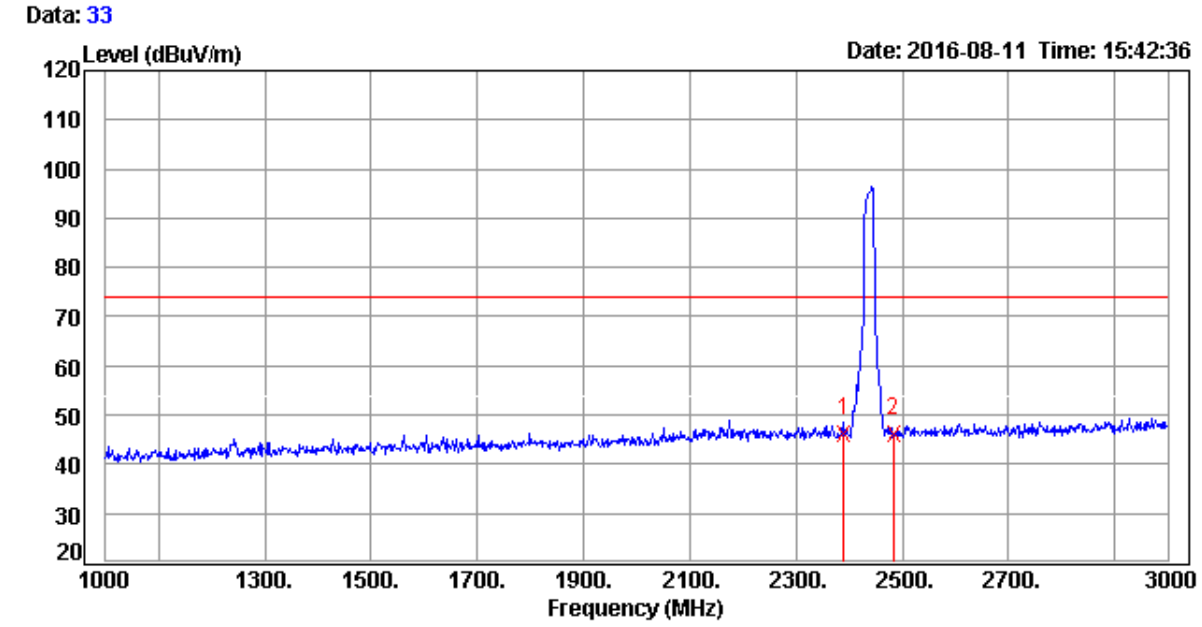
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.46	-0.44	46.02	74.00	-27.98	124	100	Peak
2483.50	45.99	-0.10	45.89	74.00	-28.11	241	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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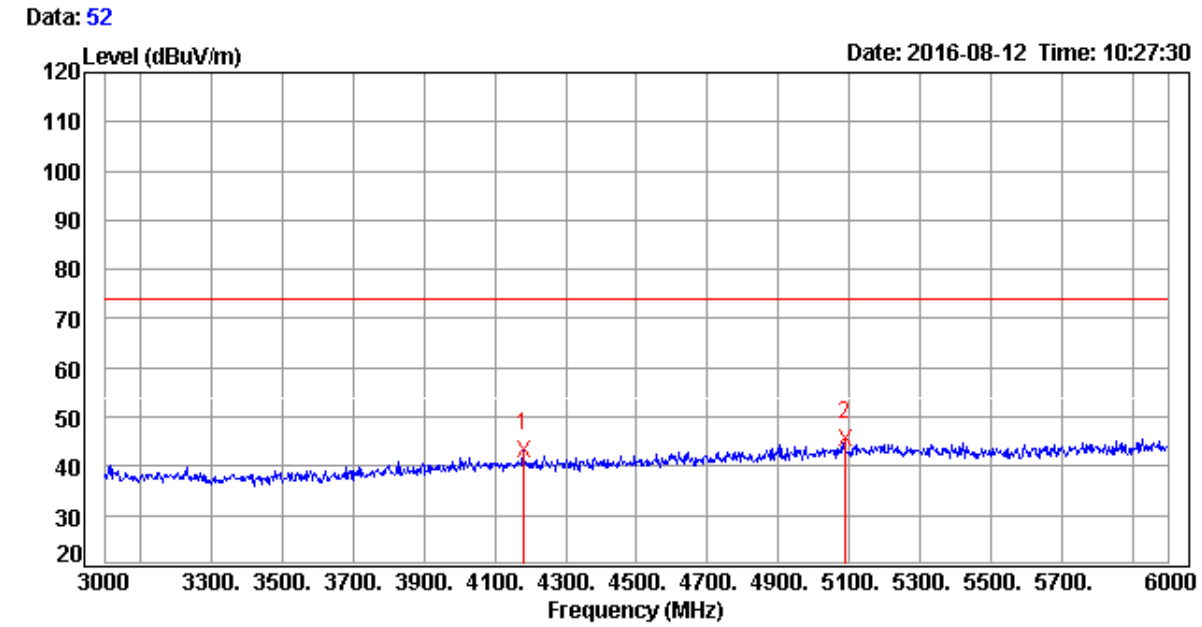
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4179.00	39.27	4.06	43.33	74.00	-30.67	266	100	Peak
5088.00	38.88	6.83	45.71	74.00	-28.29	145	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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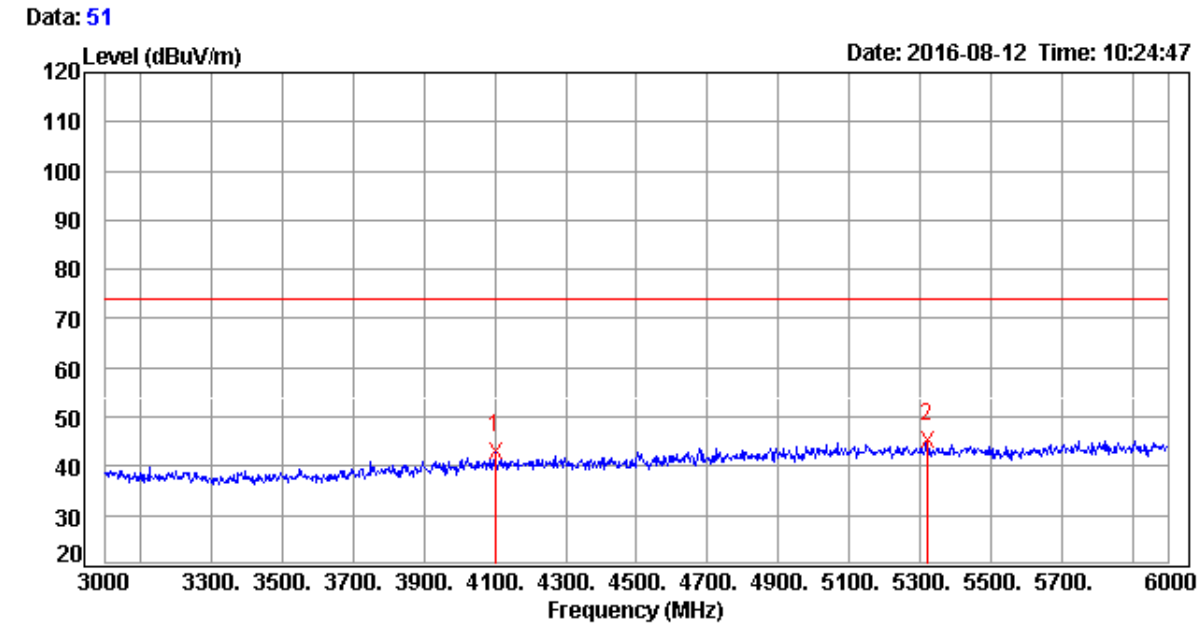
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

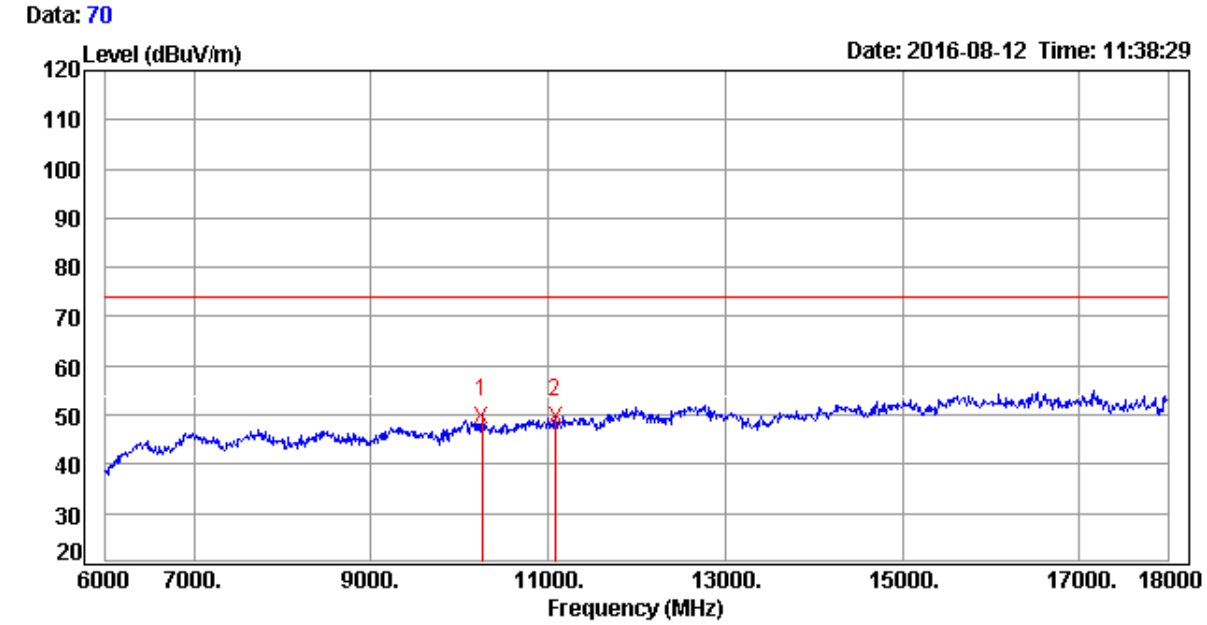
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4101.00	39.08	3.86	42.94	74.00	-31.06	95	100	Peak
5319.00	38.10	7.29	45.39	74.00	-28.61	76	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

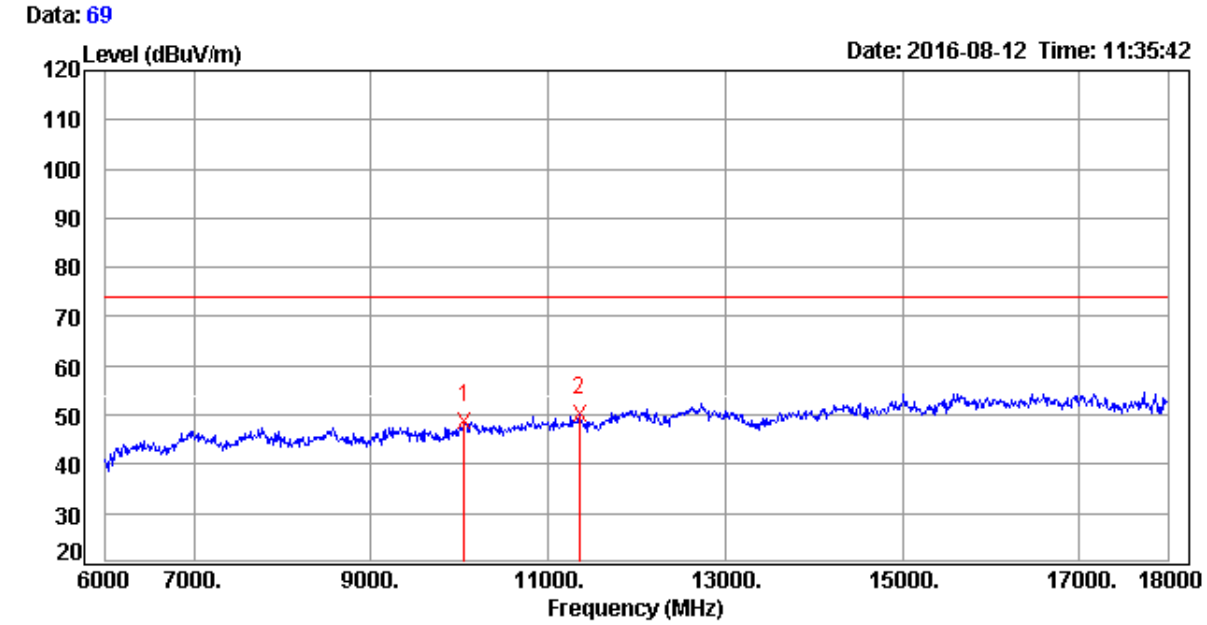
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10248.00	44.32	5.66	49.98	74.00	-24.02	360	100	Peak
11076.00	42.45	7.27	49.72	74.00	-24.28	179	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

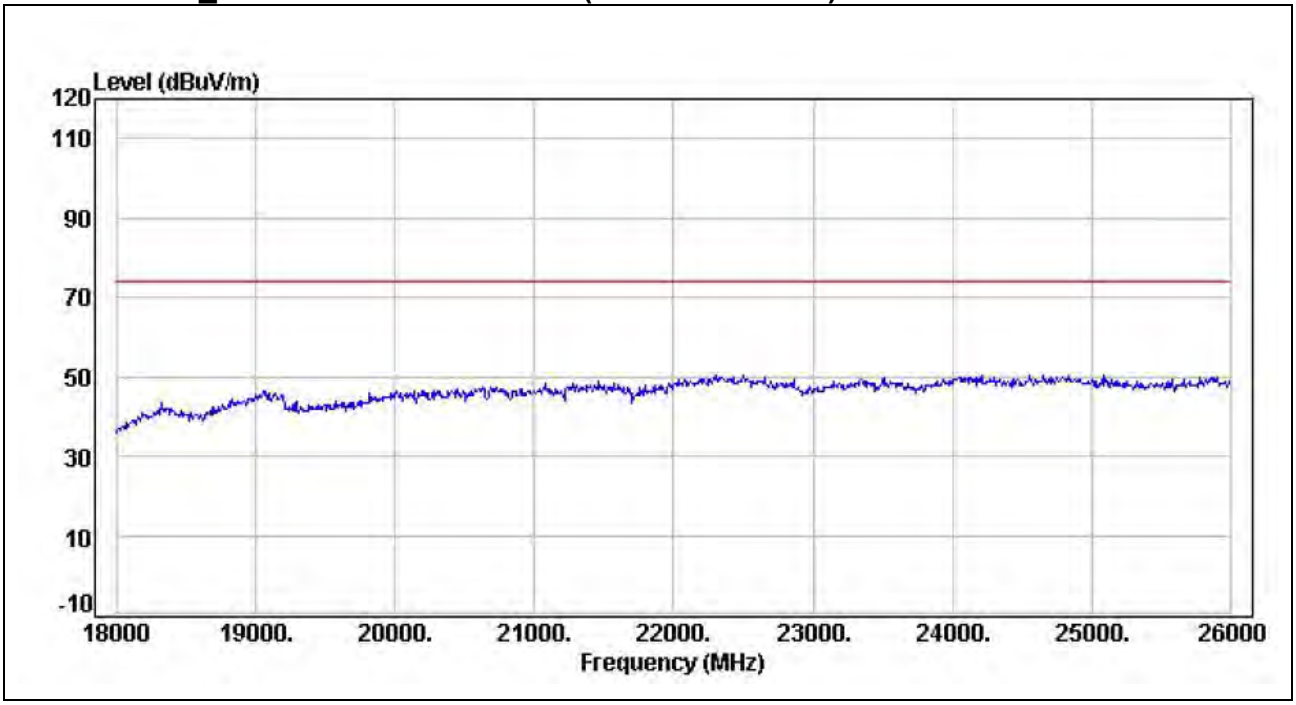
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10056.00	43.58	5.23	48.81	74.00	-25.19	225	100	Peak
11352.00	42.84	7.37	50.21	74.00	-23.79	334	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

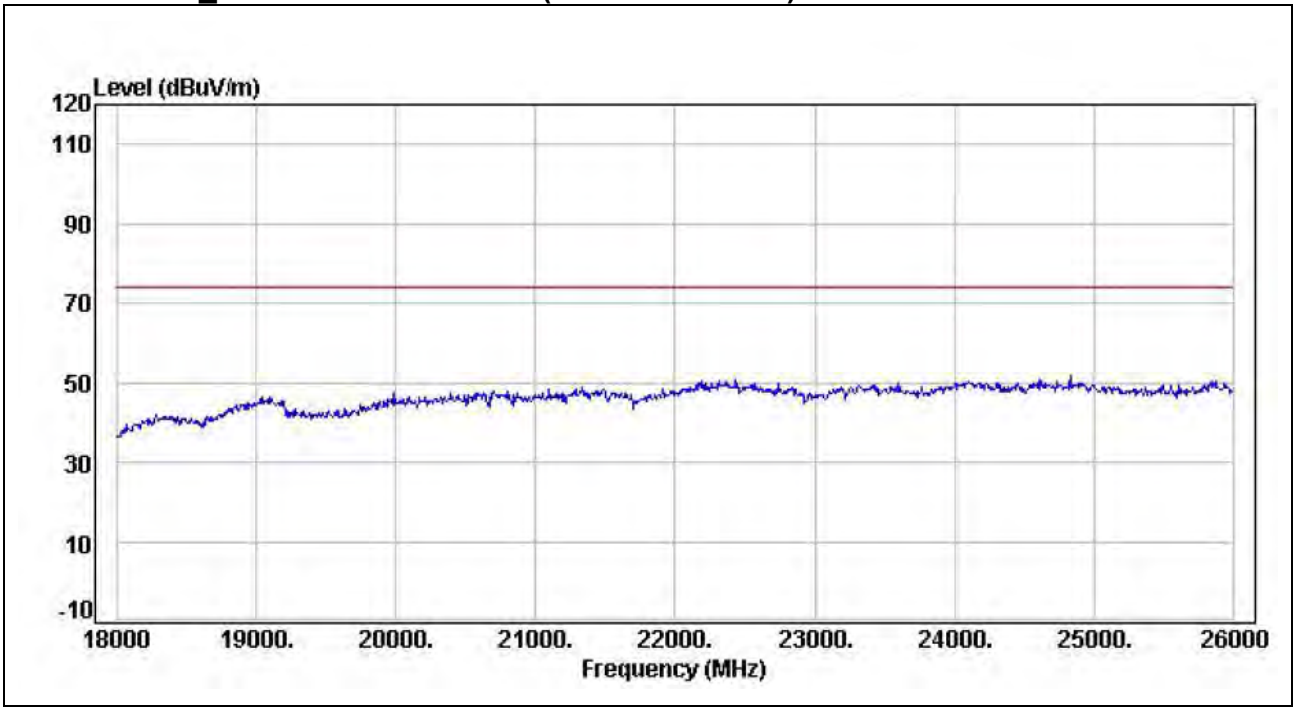


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

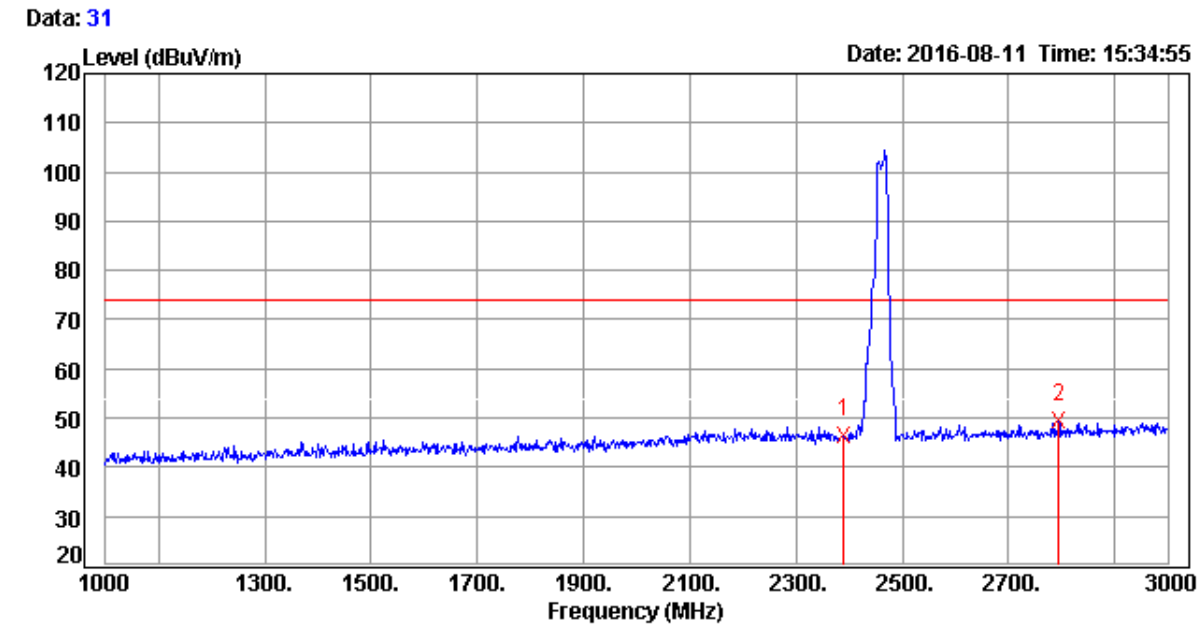


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

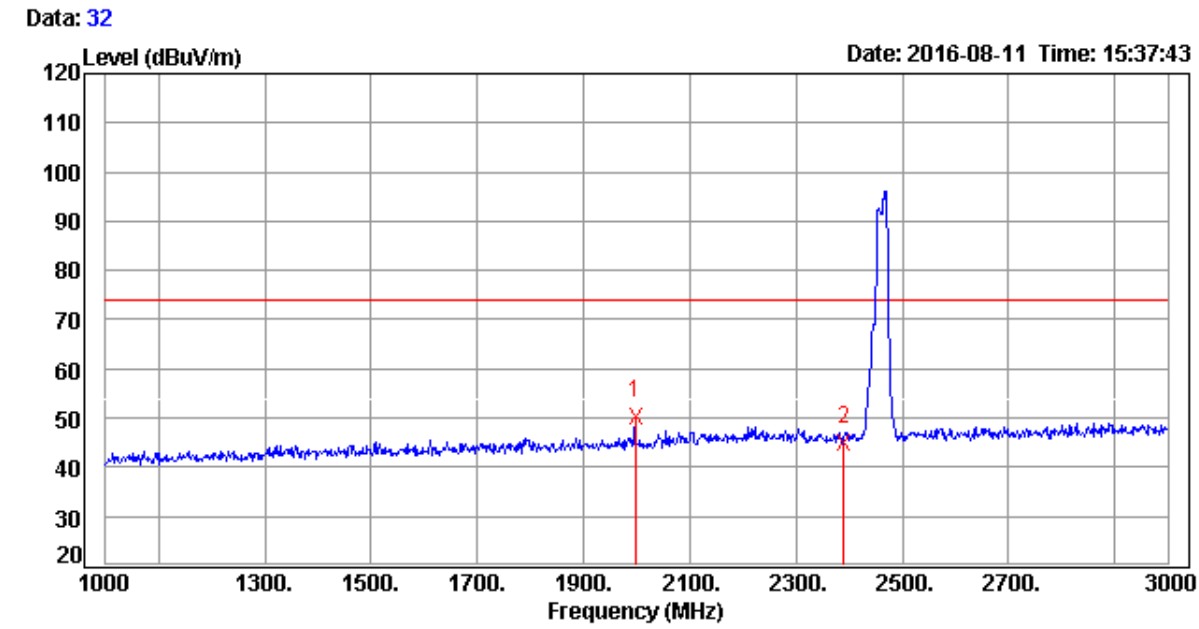
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.77	-0.44	46.33	74.00	-27.67	349	200	Peak
2794.00	48.46	0.95	49.41	74.00	-24.59	90	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

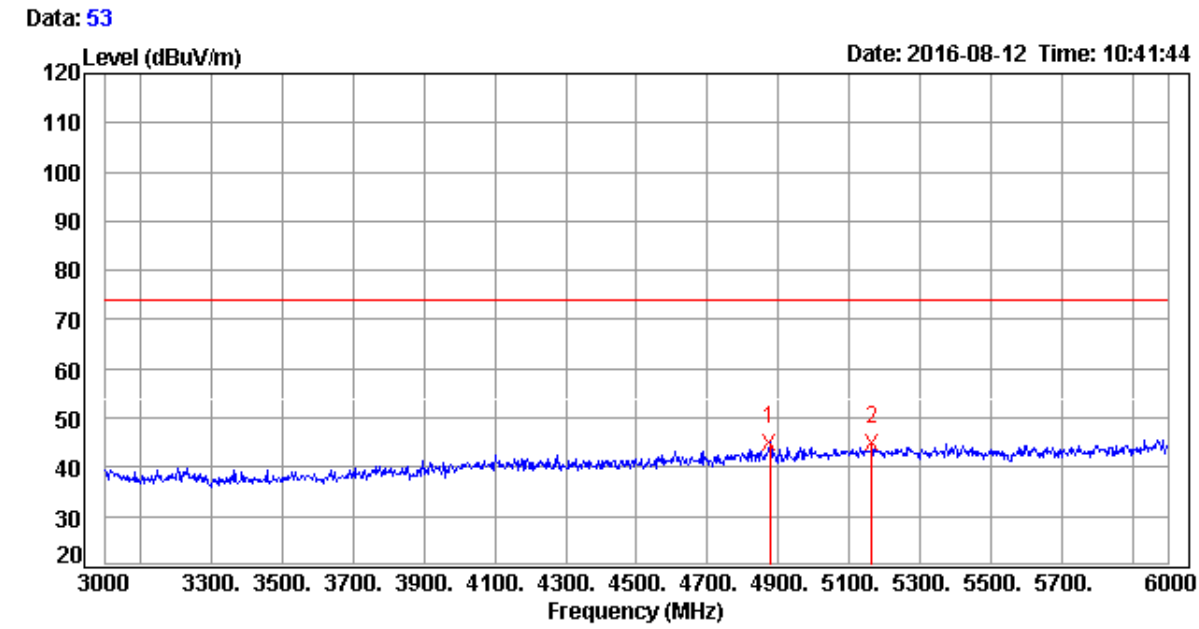
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1998.00	52.25	-1.89	50.36	74.00	-23.64	103	100	Peak
2390.00	45.29	-0.44	44.85	74.00	-29.15	306	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

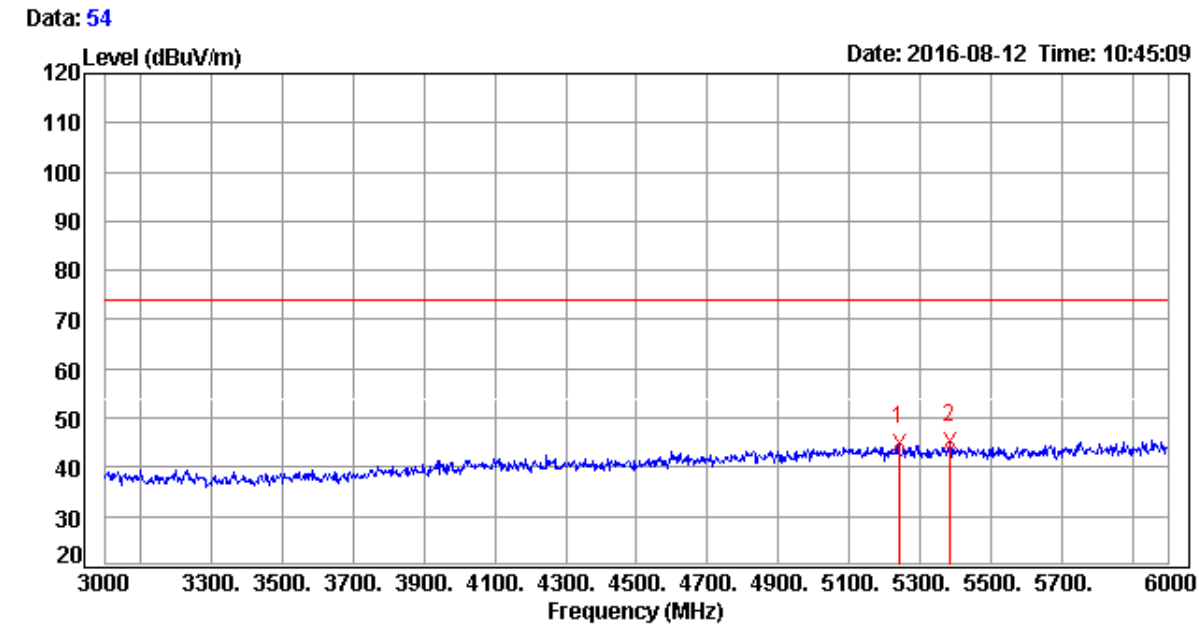
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4875.00	38.85	6.22	45.07	74.00	-28.93	222	200	Peak
5163.00	38.10	6.98	45.08	74.00	-28.92	151	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

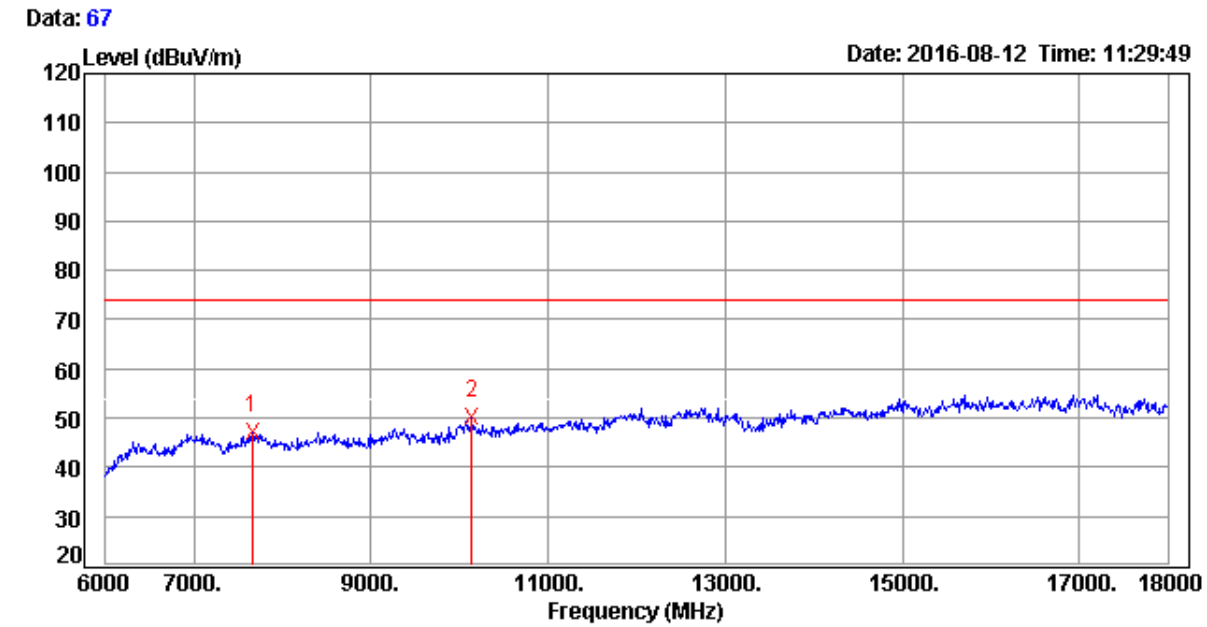
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5241.00	37.75	7.14	44.89	74.00	-29.11	220	100	Peak
5382.00	37.82	7.42	45.24	74.00	-28.76	328	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

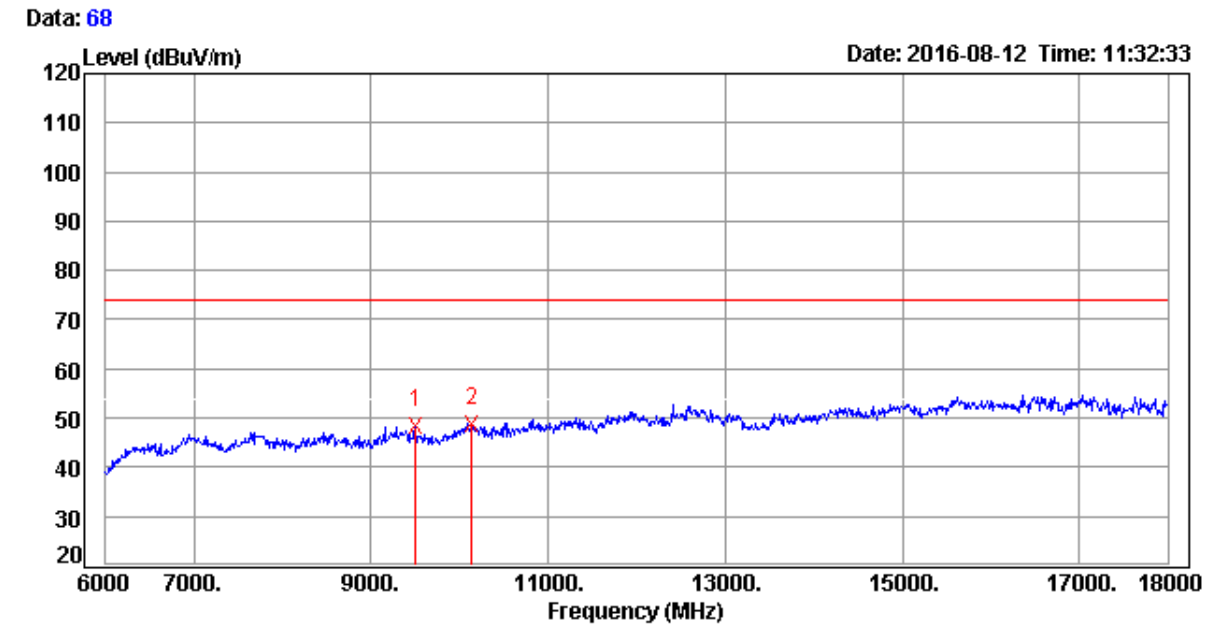
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7656.00	43.78	3.30	47.08	74.00	-26.92	26	100	Peak
10140.00	44.74	5.42	50.16	74.00	-23.84	182	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

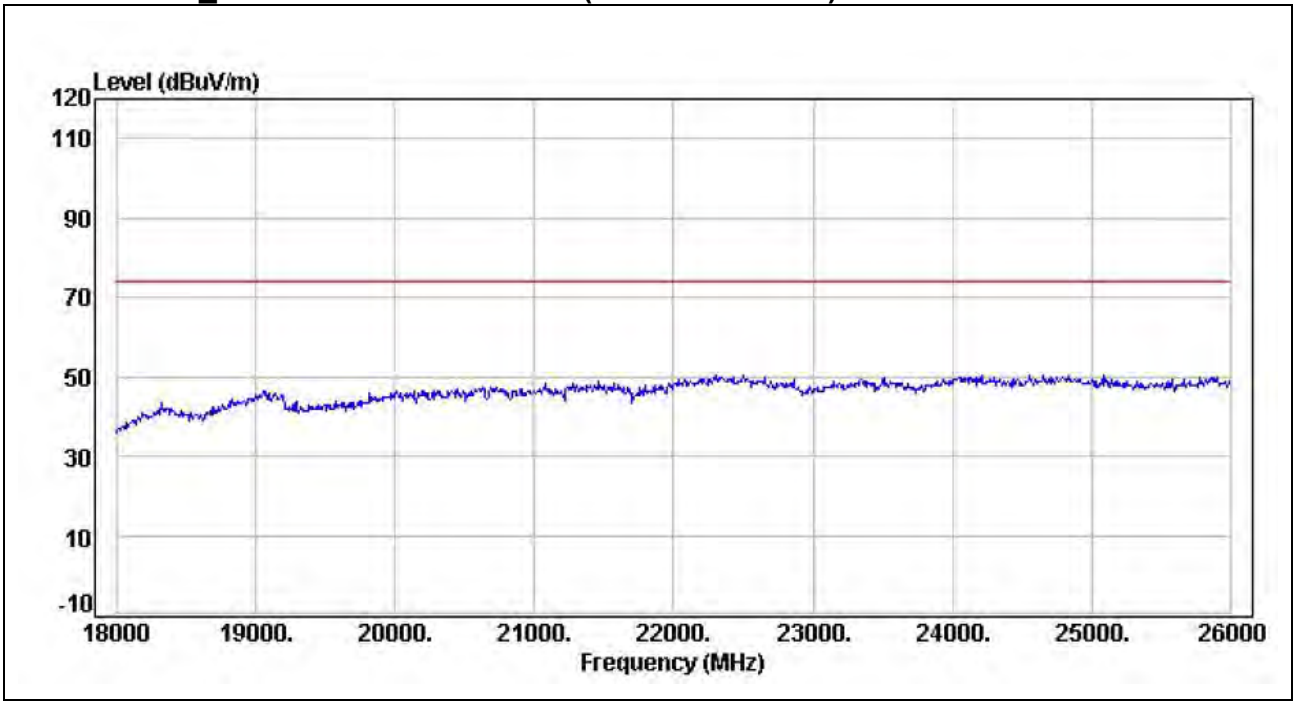
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9504.00	43.53	4.71	48.24	74.00	-25.76	310	100	Peak
10140.00	43.42	5.42	48.84	74.00	-25.16	289	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

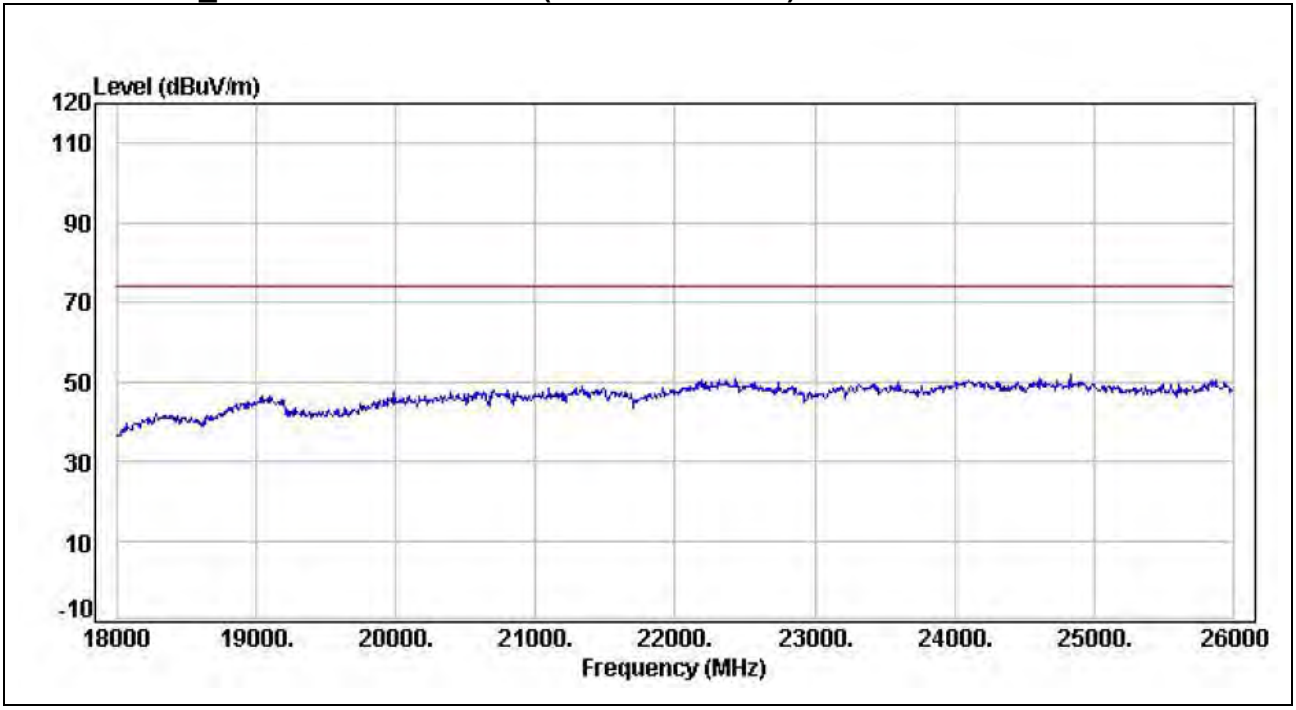


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

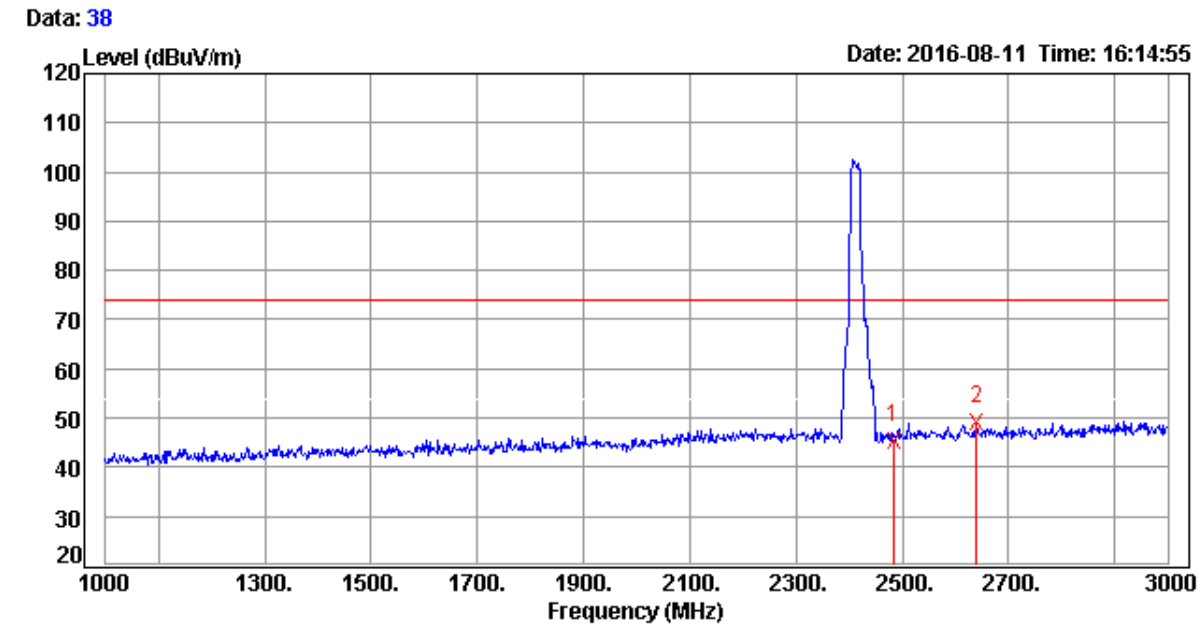


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

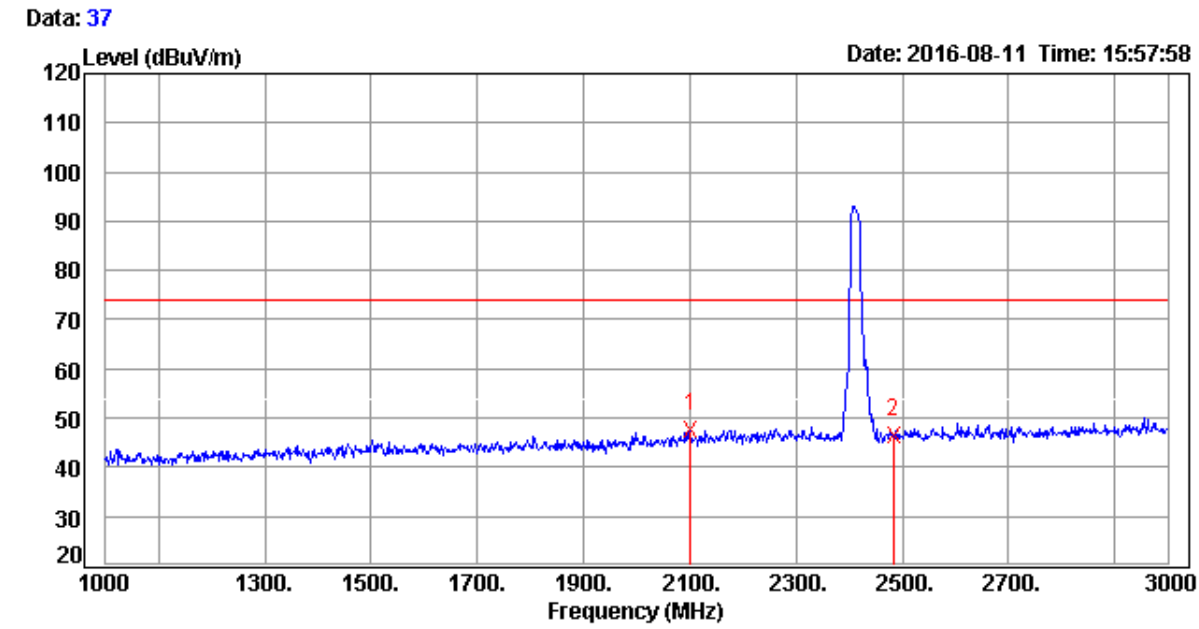
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	45.54	-0.10	45.44	74.00	-28.56	212	200	Peak
2640.00	48.72	0.43	49.15	74.00	-24.85	167	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

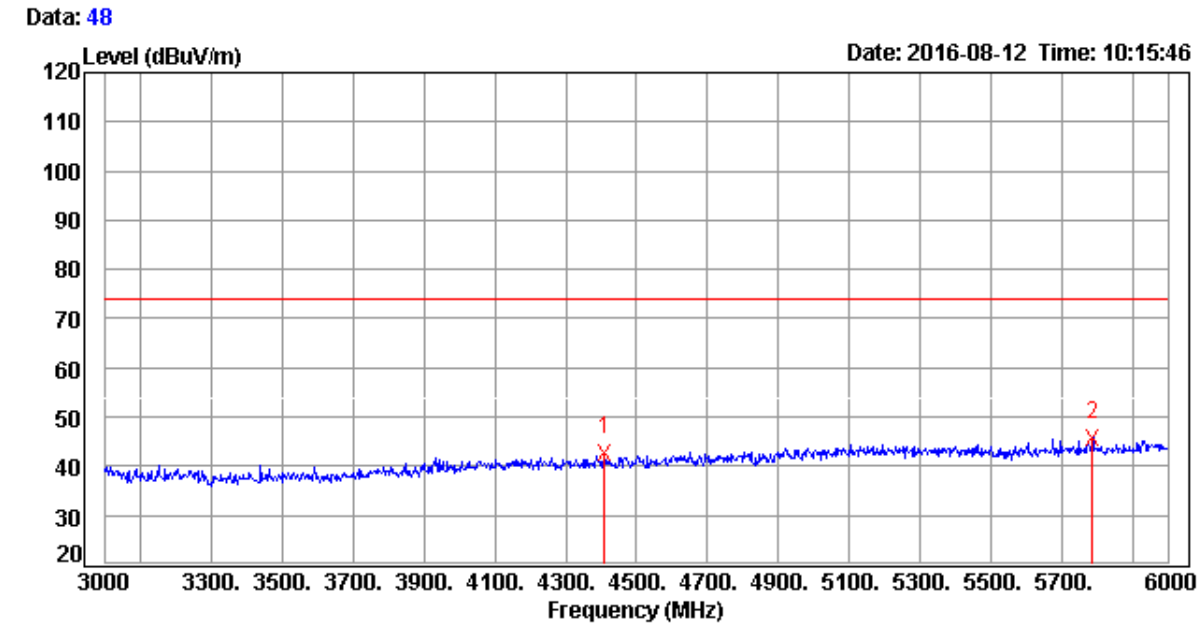
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2102.00	49.02	-1.50	47.52	74.00	-26.48	262	100	Peak
2483.50	46.41	-0.10	46.31	74.00	-27.69	297	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

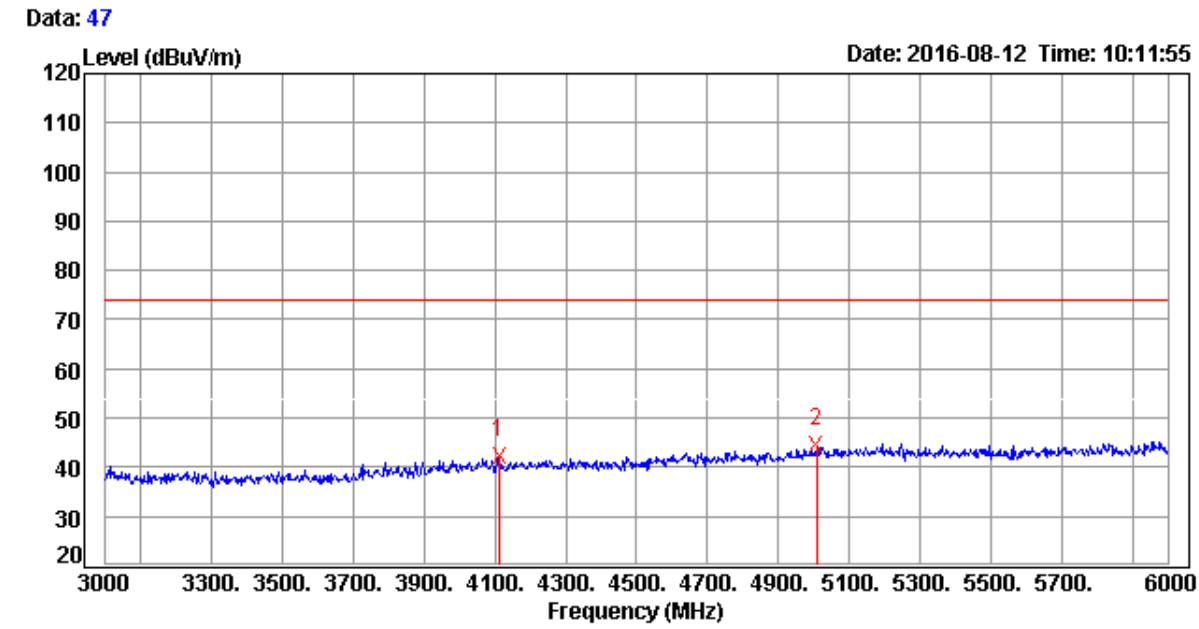
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4410.00	38.11	4.67	42.78	74.00	-31.22	39	200	Peak
5787.00	37.64	8.17	45.81	74.00	-28.19	280	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4110.00	38.37	3.88	42.25	74.00	-31.75	290	100	Peak
5007.00	37.75	6.66	44.41	74.00	-29.59	169	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
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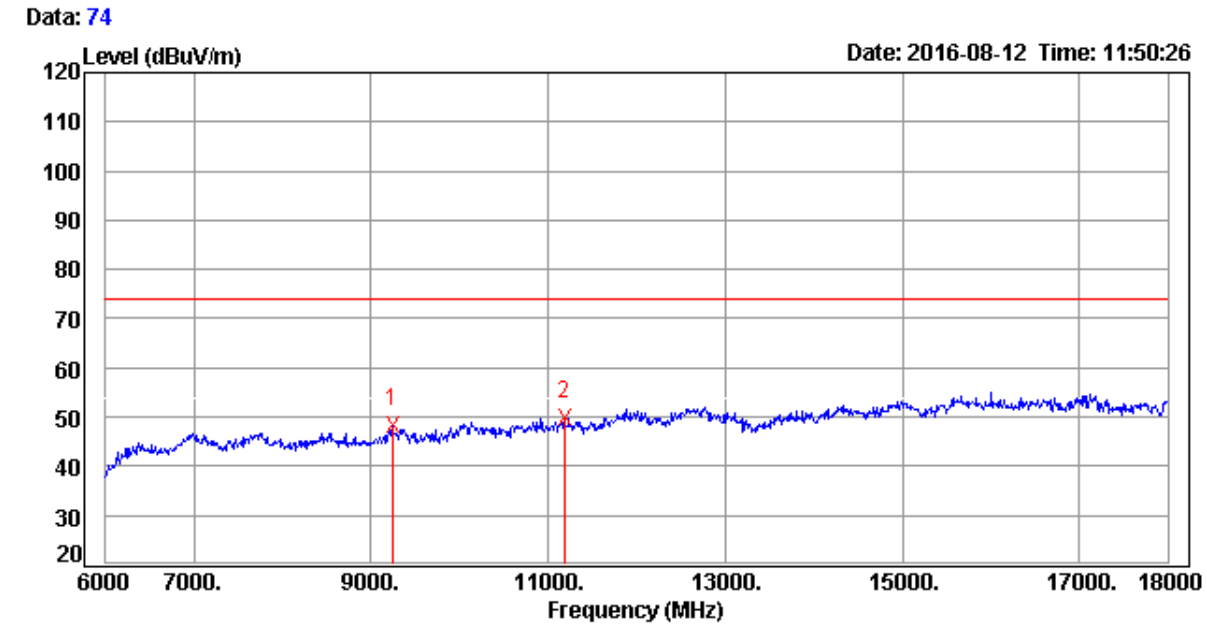
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

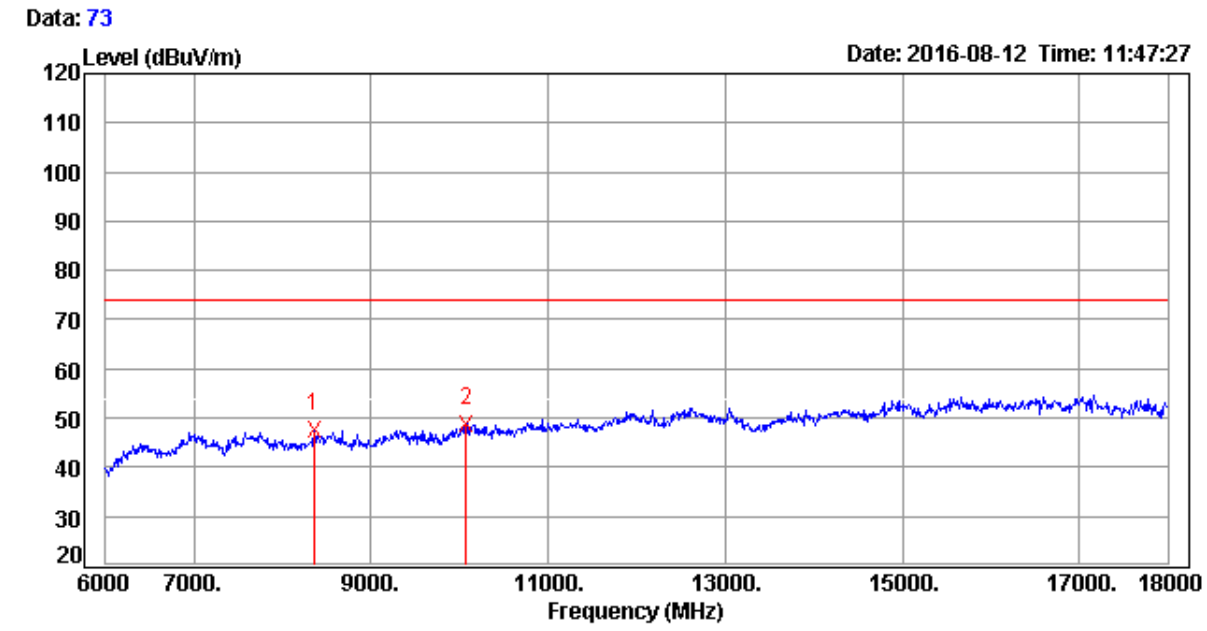
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9240.00	43.74	4.53	48.27	74.00	-25.73	188	200	Peak
11184.00	42.58	7.31	49.89	74.00	-24.11	9	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

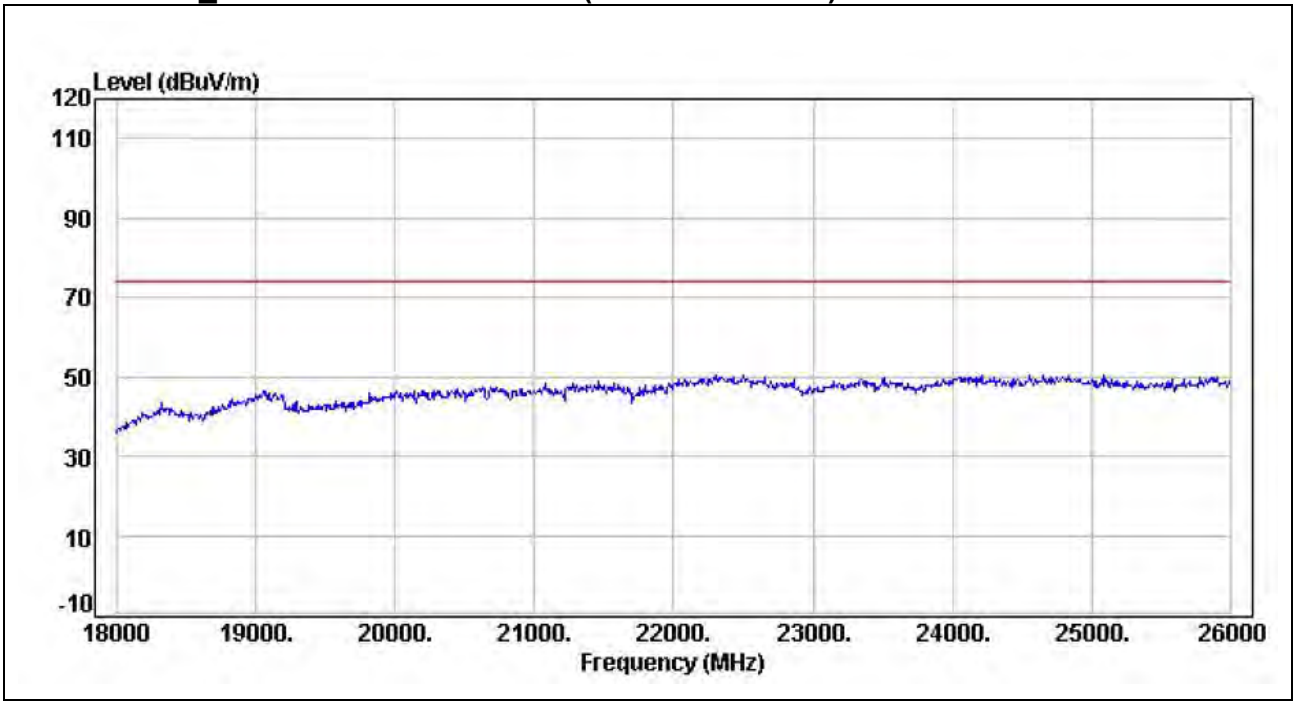
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8352.00	43.60	3.89	47.49	74.00	-26.51	88	100	Peak
10068.00	43.49	5.26	48.75	74.00	-25.25	52	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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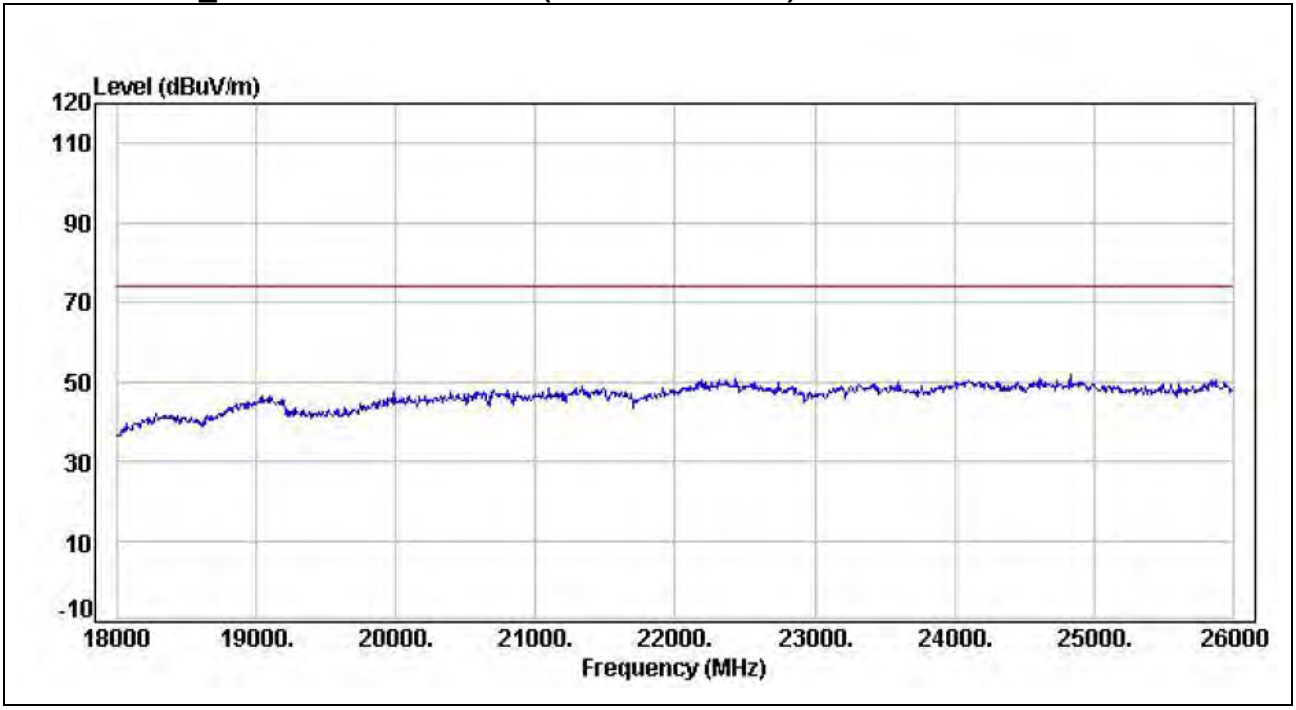
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

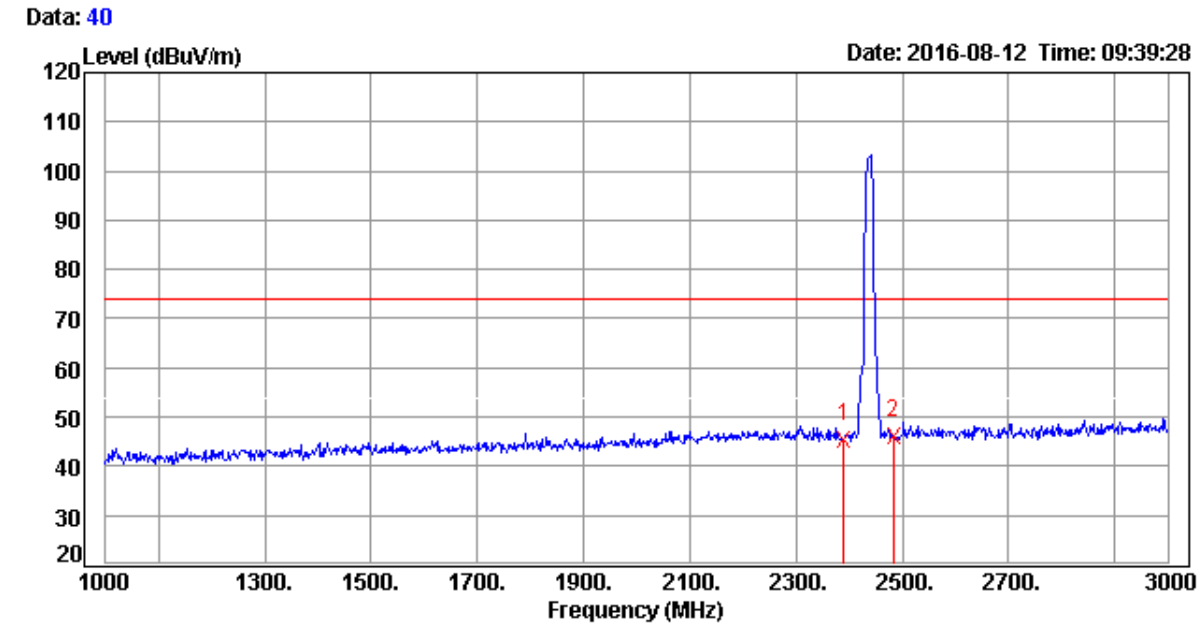


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

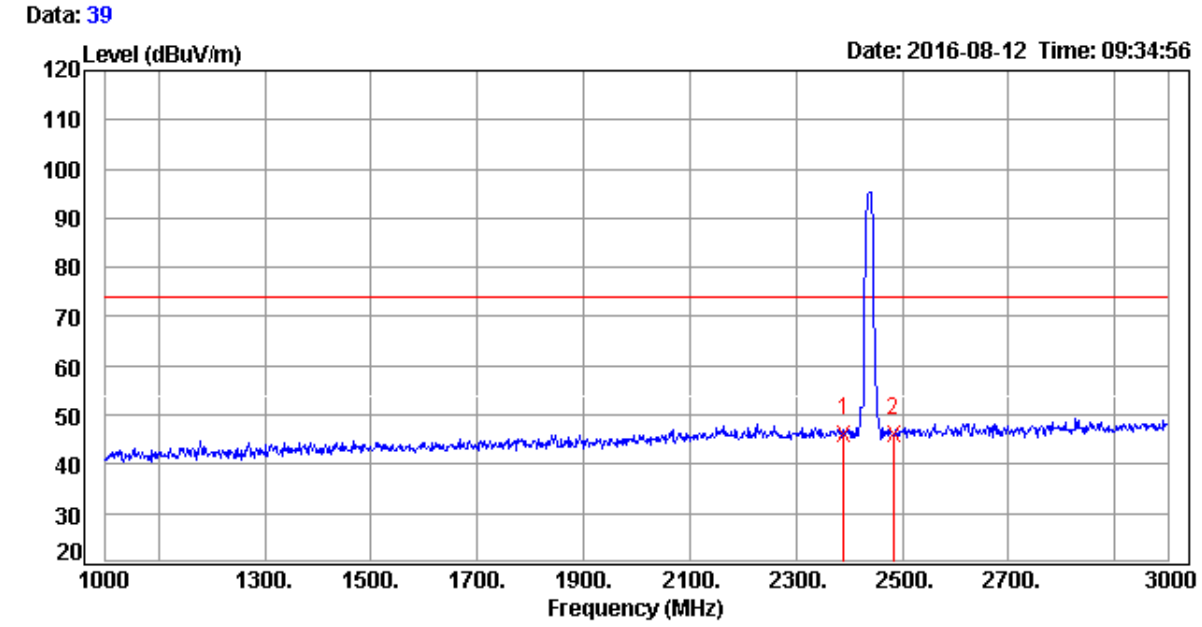
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	45.80	-0.44	45.36	74.00	-28.64	173	200	Peak
2483.50	46.23	-0.10	46.13	74.00	-27.87	246	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

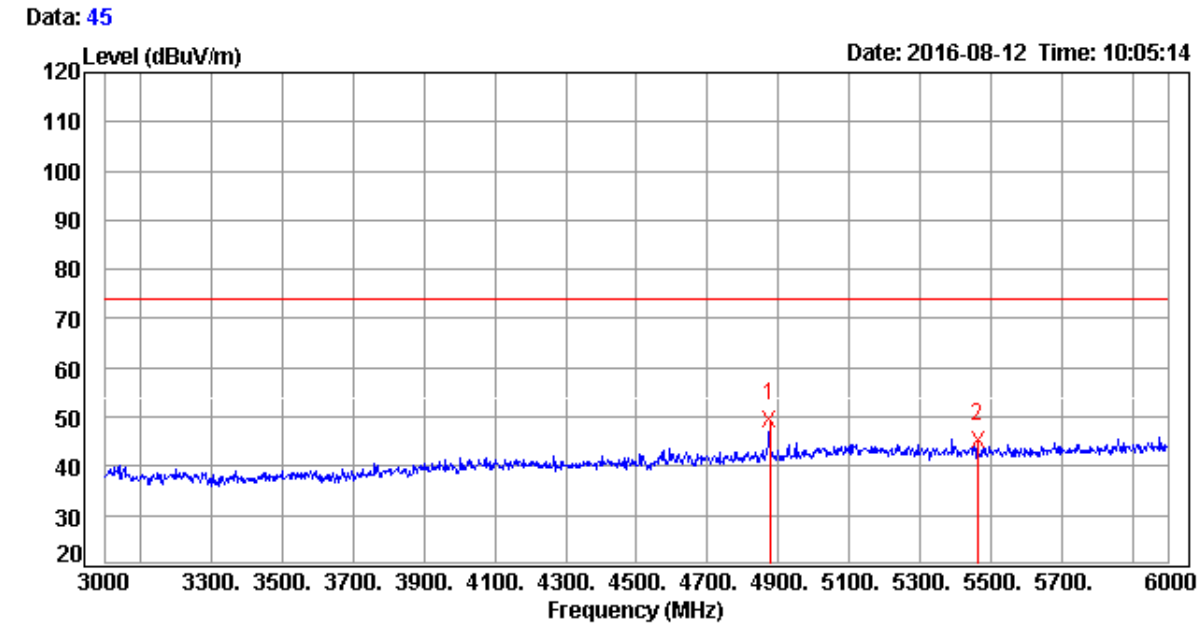
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.38	-0.44	45.94	74.00	-28.06	332	200	Peak
2483.50	46.03	-0.10	45.93	74.00	-28.07	156	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

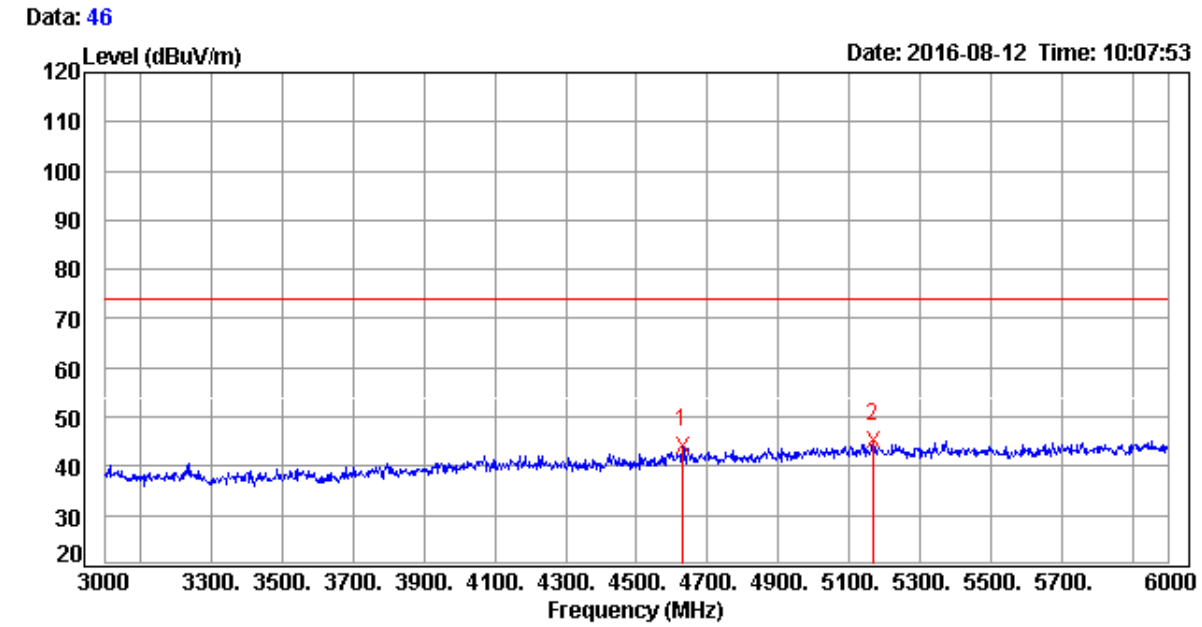
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4875.00	43.22	6.22	49.44	74.00	-24.56	217	200	Peak
5463.00	37.84	7.59	45.43	74.00	-28.57	120	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

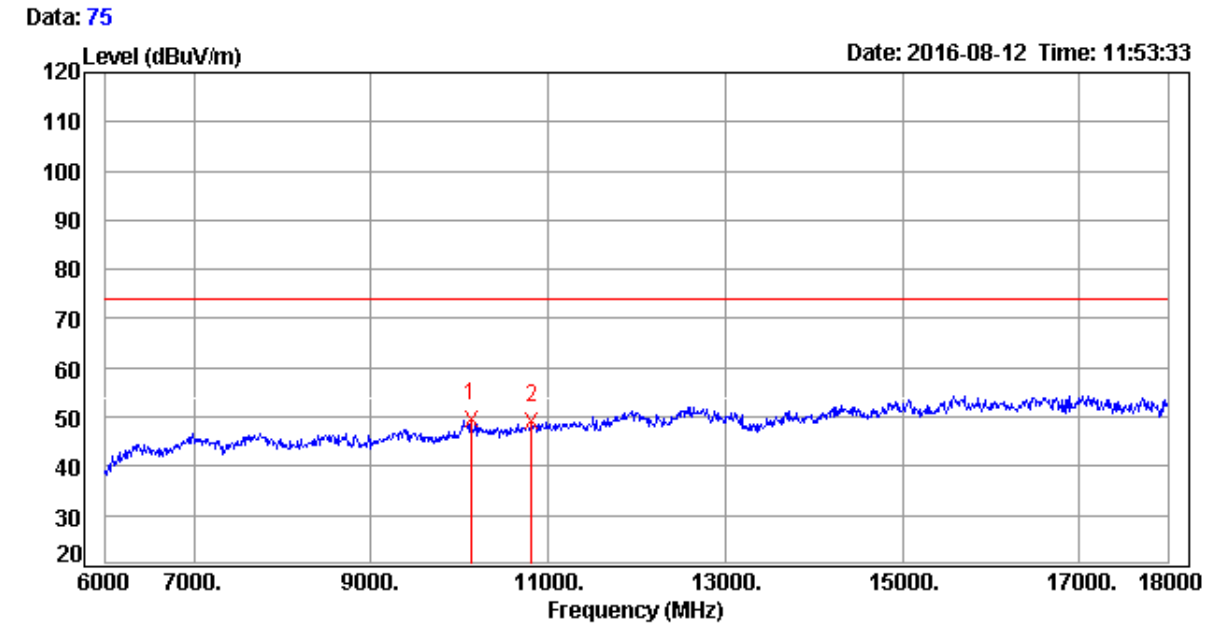
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4629.00	38.68	5.36	44.04	74.00	-29.96	233	200	Peak
5166.00	38.31	6.99	45.30	74.00	-28.70	63	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10128.00	44.22	5.39	49.61	74.00	-24.39	110	100	Peak
10812.00	42.41	6.86	49.27	74.00	-24.73	253	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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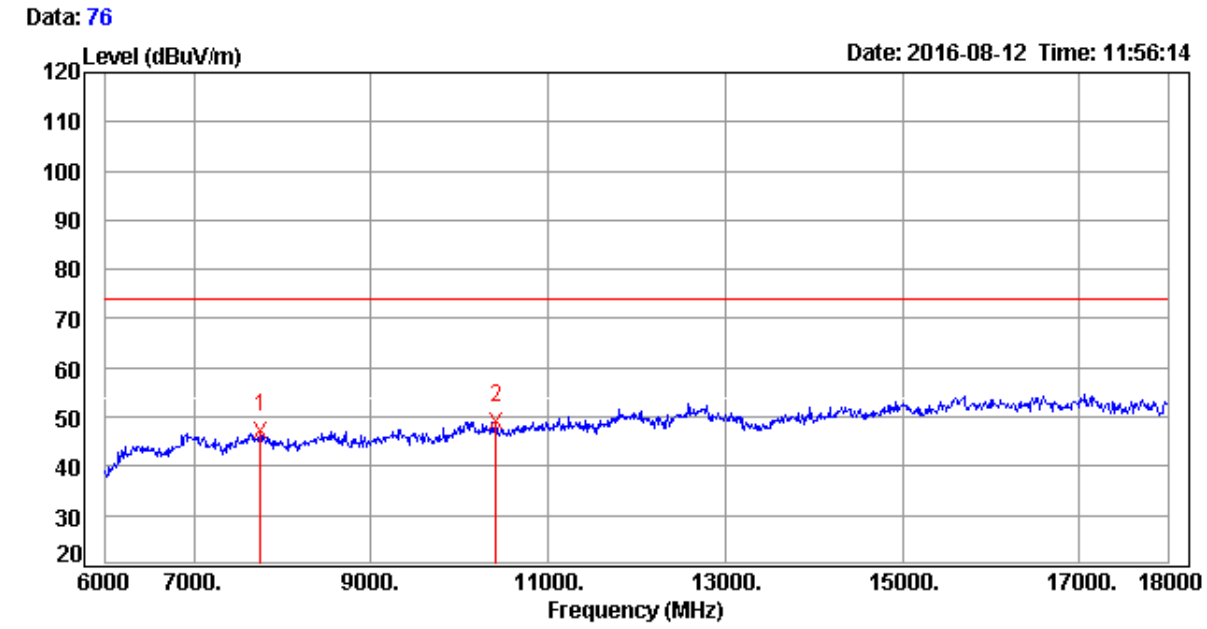
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7752.00	43.92	3.33	47.25	74.00	-26.75	126	100	Peak
10416.00	43.19	6.03	49.22	74.00	-24.78	5	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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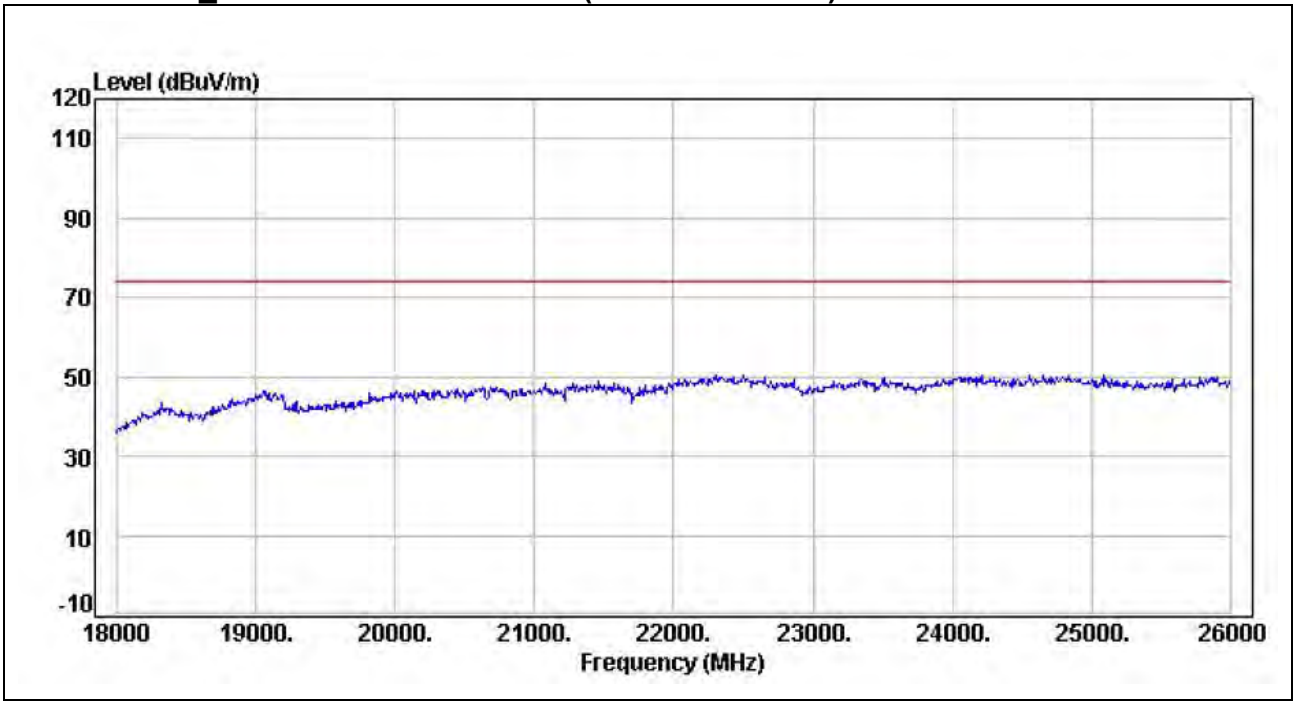
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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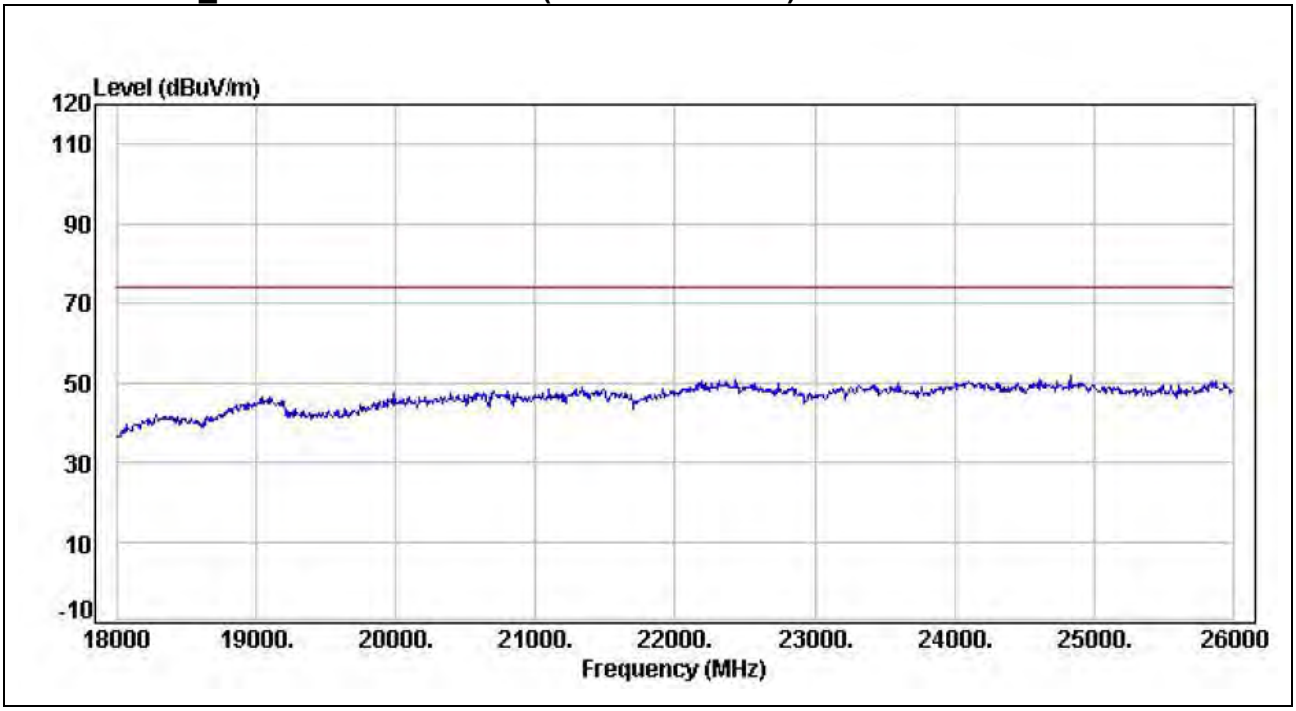
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
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   Margin = Result – Limit
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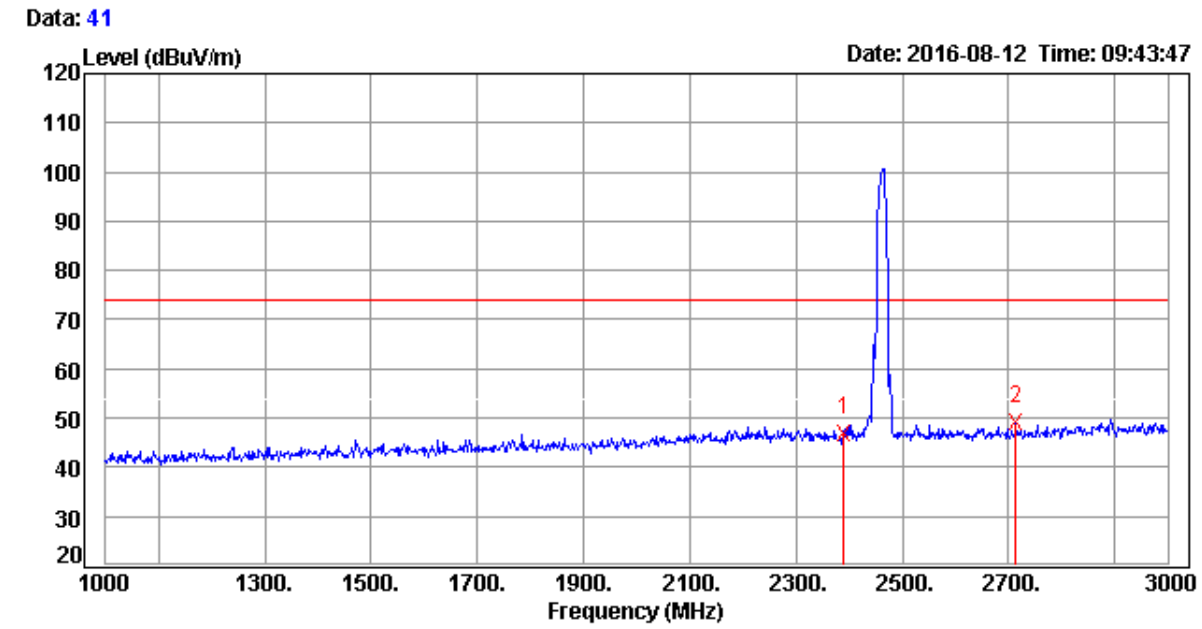
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.27	-0.44	46.83	74.00	-27.17	2	100	Peak
2714.00	48.35	0.68	49.03	74.00	-24.97	184	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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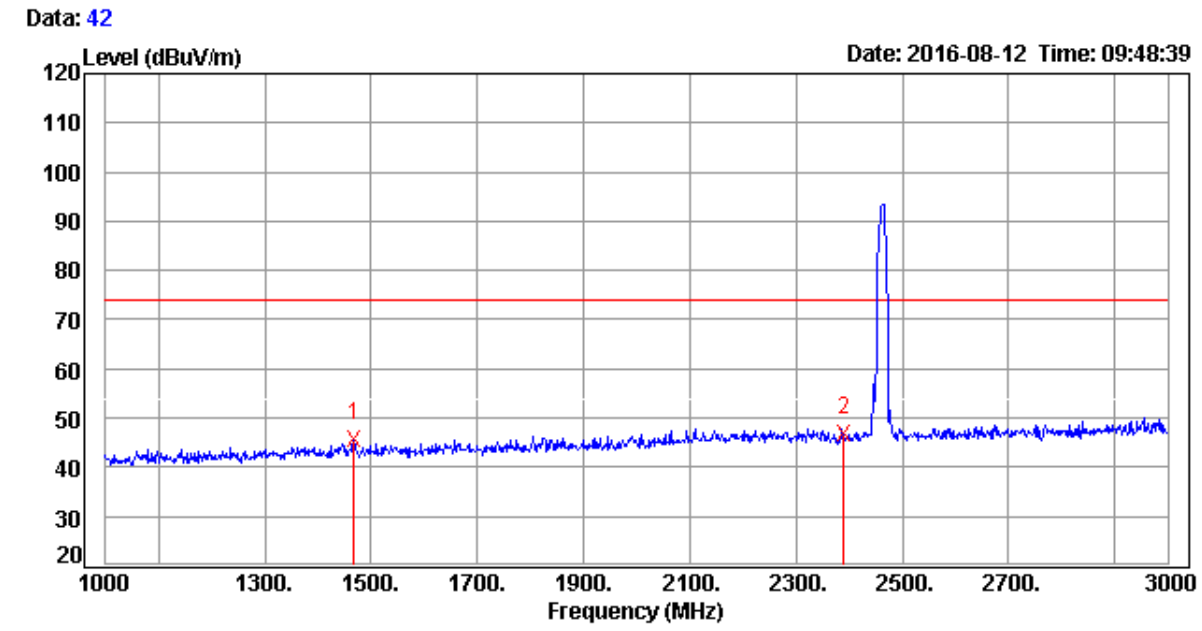
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1468.00	48.99	-3.37	45.62	74.00	-28.38	235	100	Peak
2390.00	47.10	-0.44	46.66	74.00	-27.34	214	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
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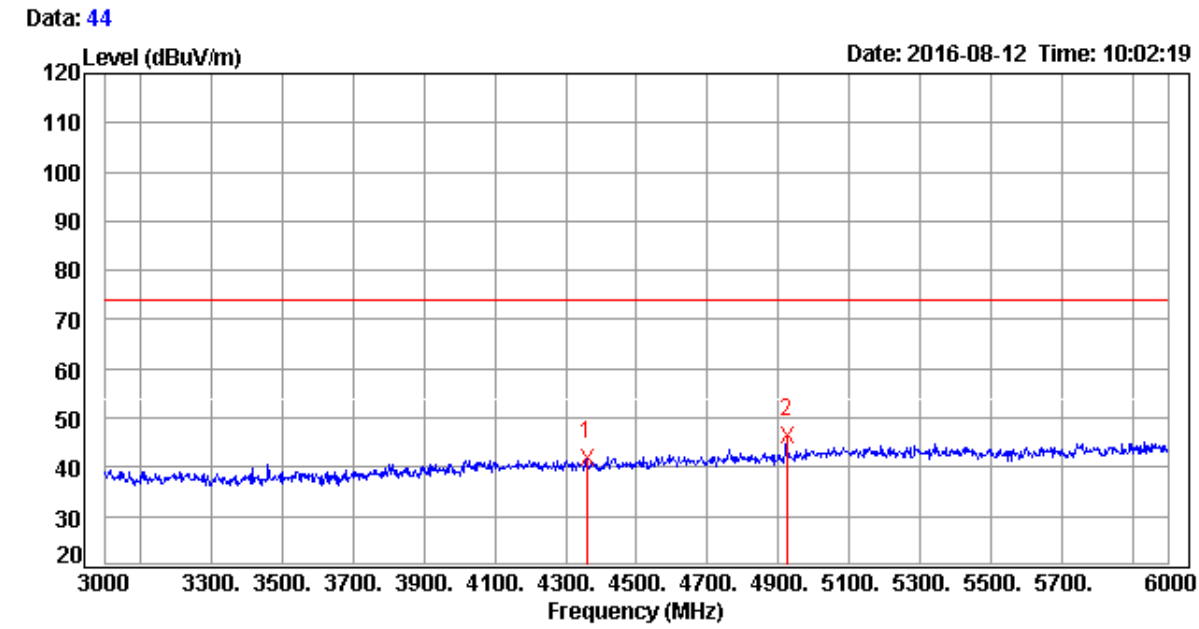
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4359.00	37.14	4.54	41.68	74.00	-32.32	198	100	Peak
4923.00	40.15	6.38	46.53	74.00	-27.47	228	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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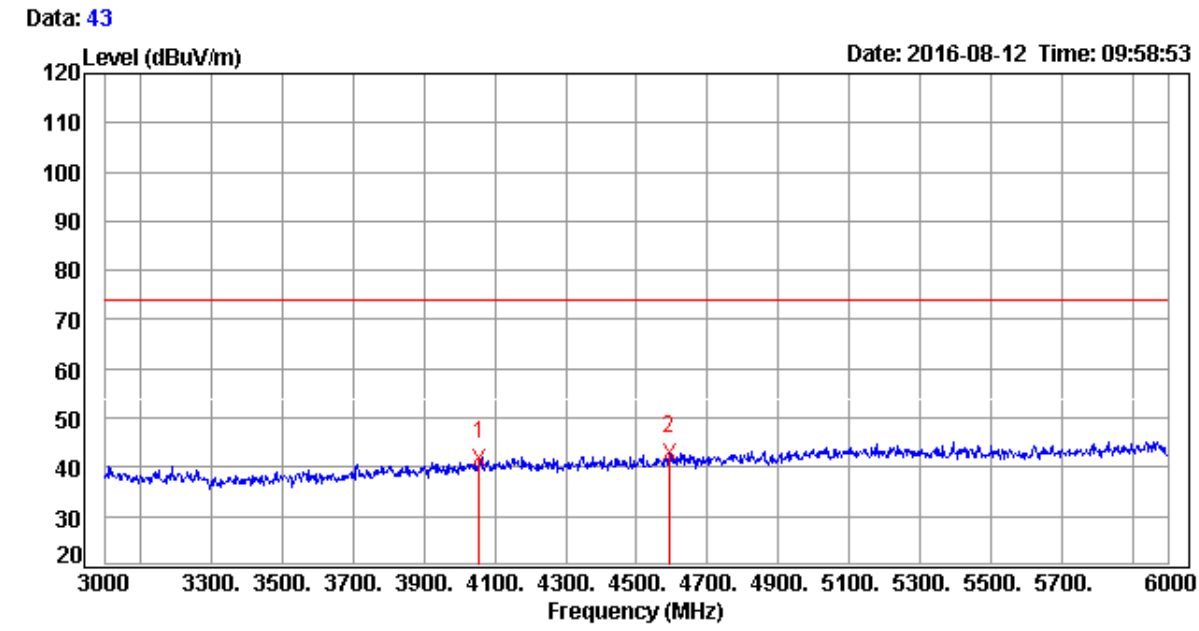
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4056.00	38.16	3.74	41.90	74.00	-32.10	298	200	Peak
4590.00	37.72	5.22	42.94	74.00	-31.06	204	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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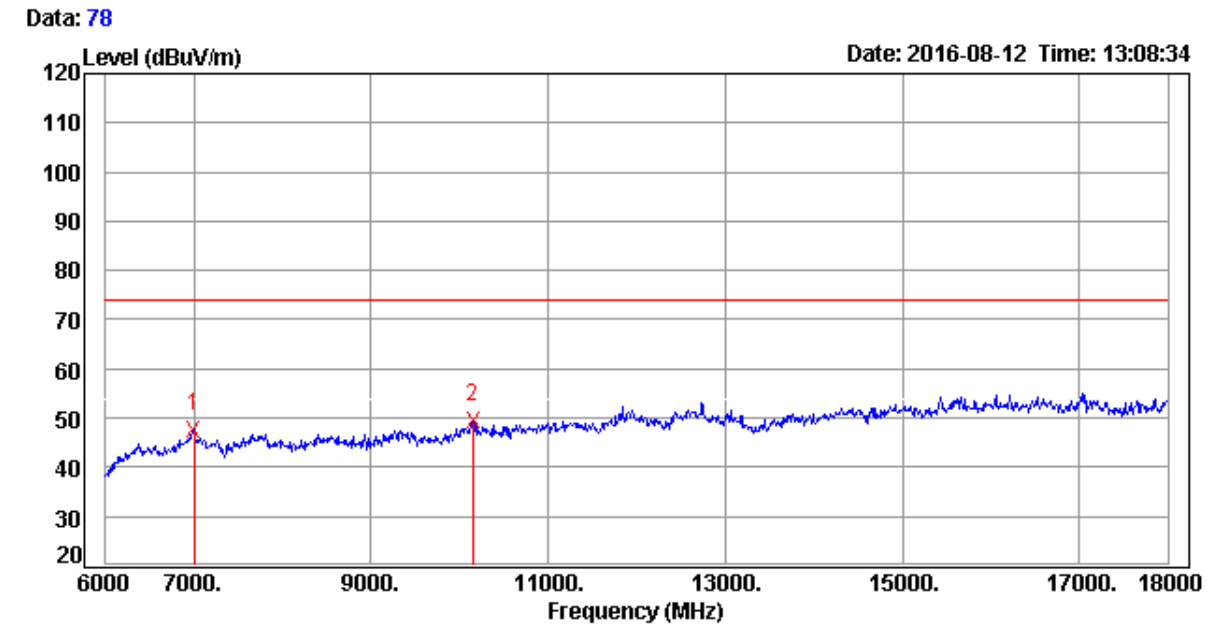
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
6996.00	44.68	2.99	47.67	74.00	-26.33	172	100	Peak
10152.00	43.86	5.45	49.31	74.00	-24.69	356	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
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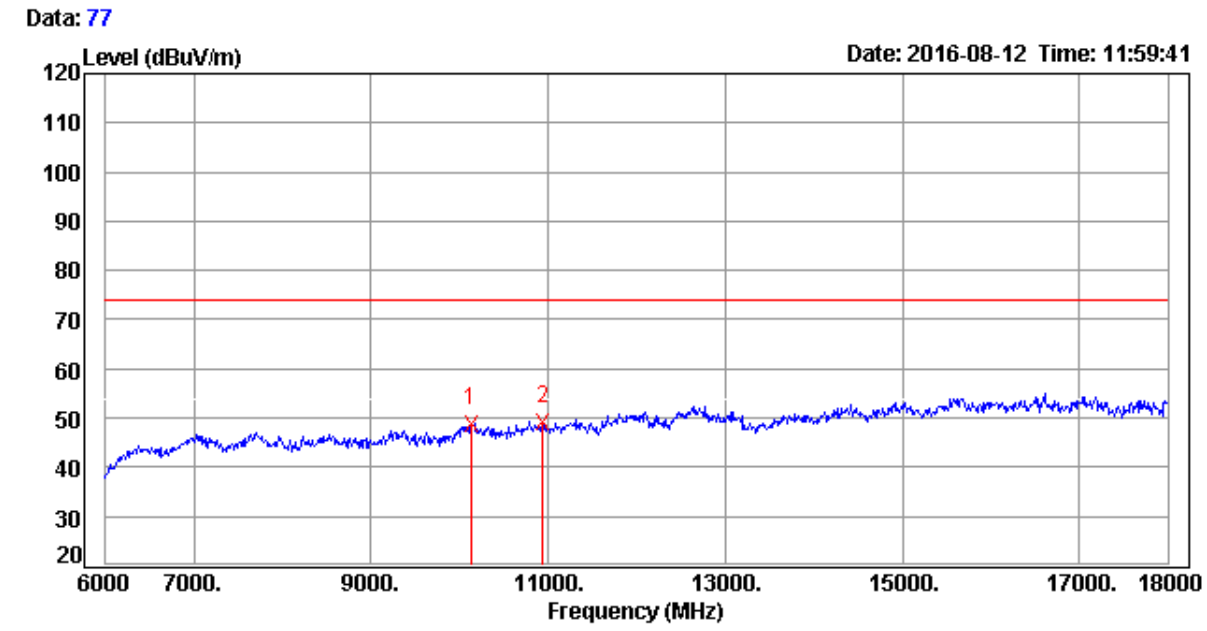
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

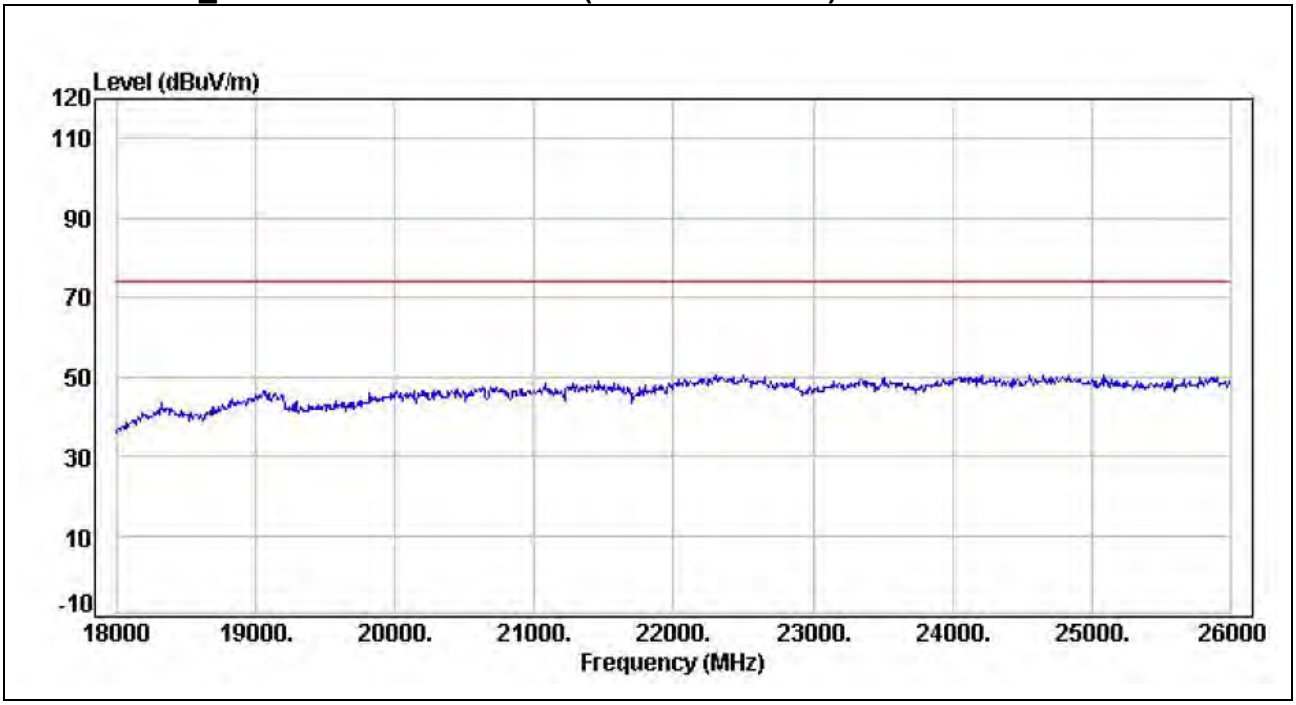
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
10128.00	43.47	5.39	48.86	74.00	-25.14	202	200	Peak
10944.00	42.11	7.13	49.24	74.00	-24.76	166	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

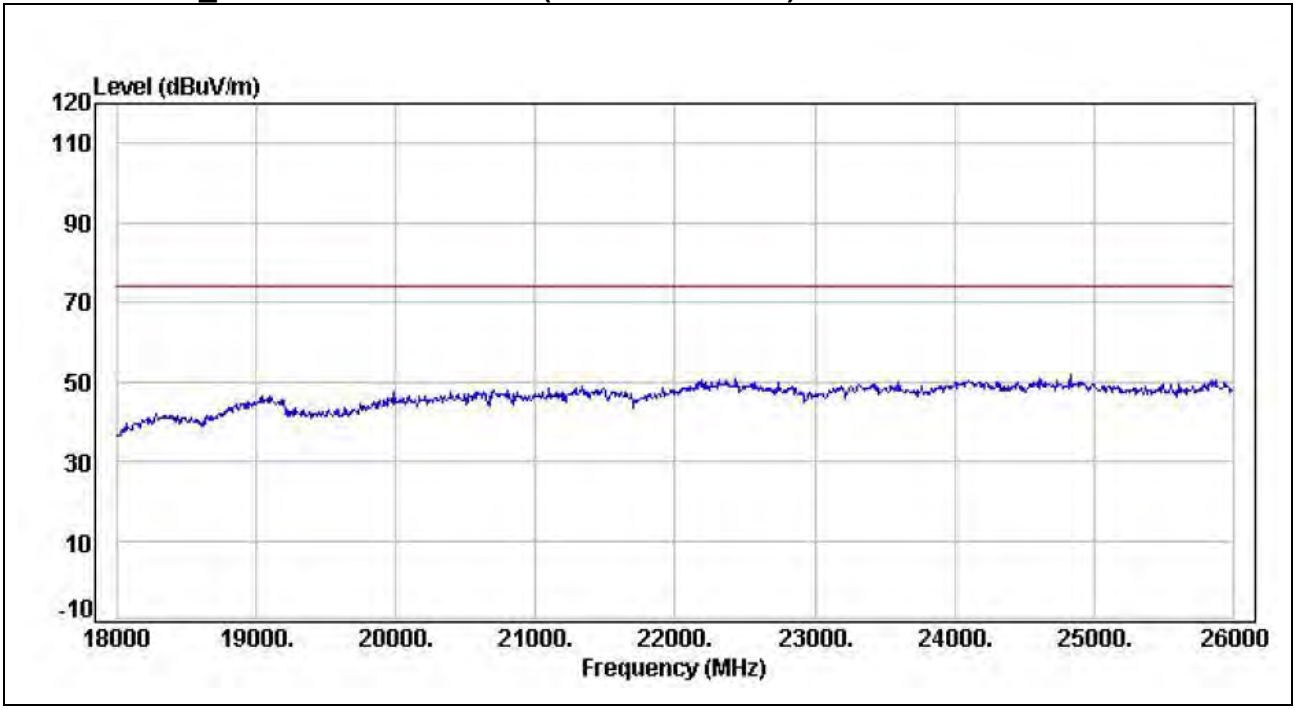


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

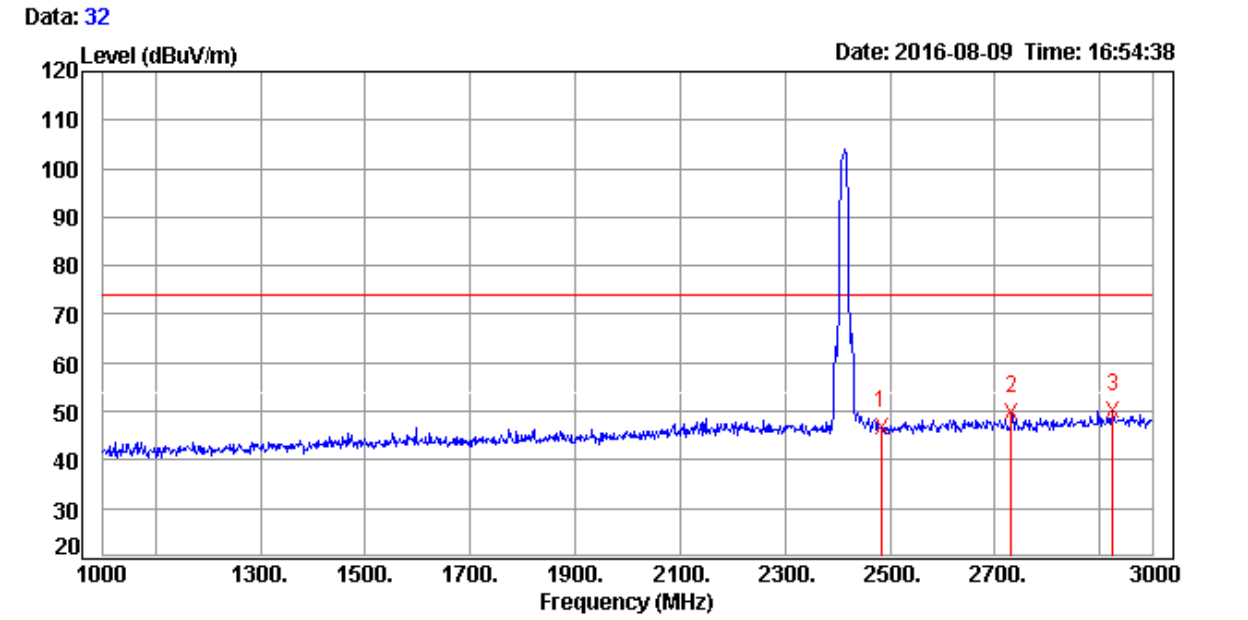


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

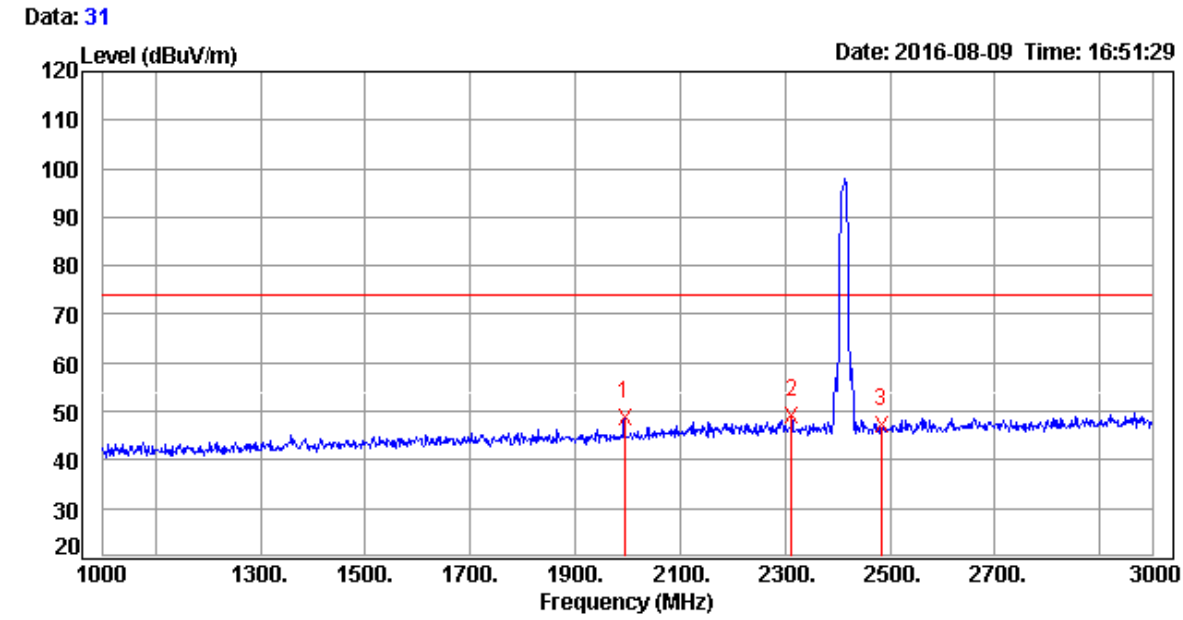
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	46.83	-0.10	46.73	74.00	-27.27	54	100	Peak
2732.00	49.16	0.74	49.90	74.00	-24.10	14	100	Peak
2924.00	48.75	1.38	50.13	74.00	-23.87	10	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

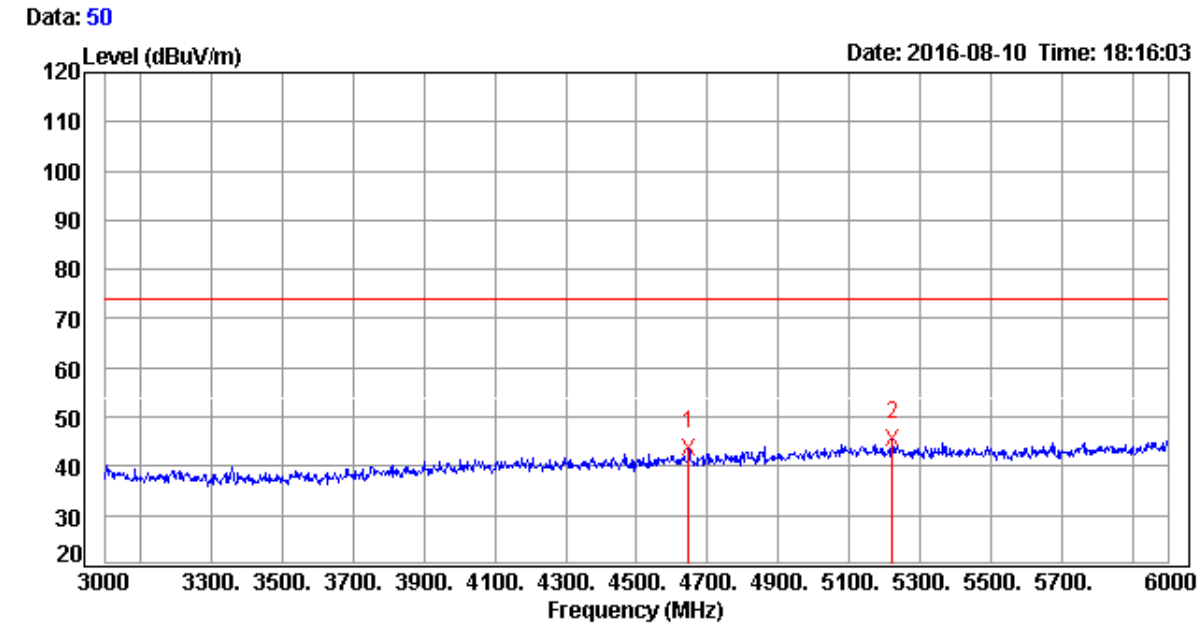
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1994.00	50.47	-1.90	48.57	74.00	-25.43	116	100	Peak
2312.00	49.92	-0.73	49.19	74.00	-24.81	62	100	Peak
2483.50	47.22	-0.10	47.12	74.00	-26.88	65	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

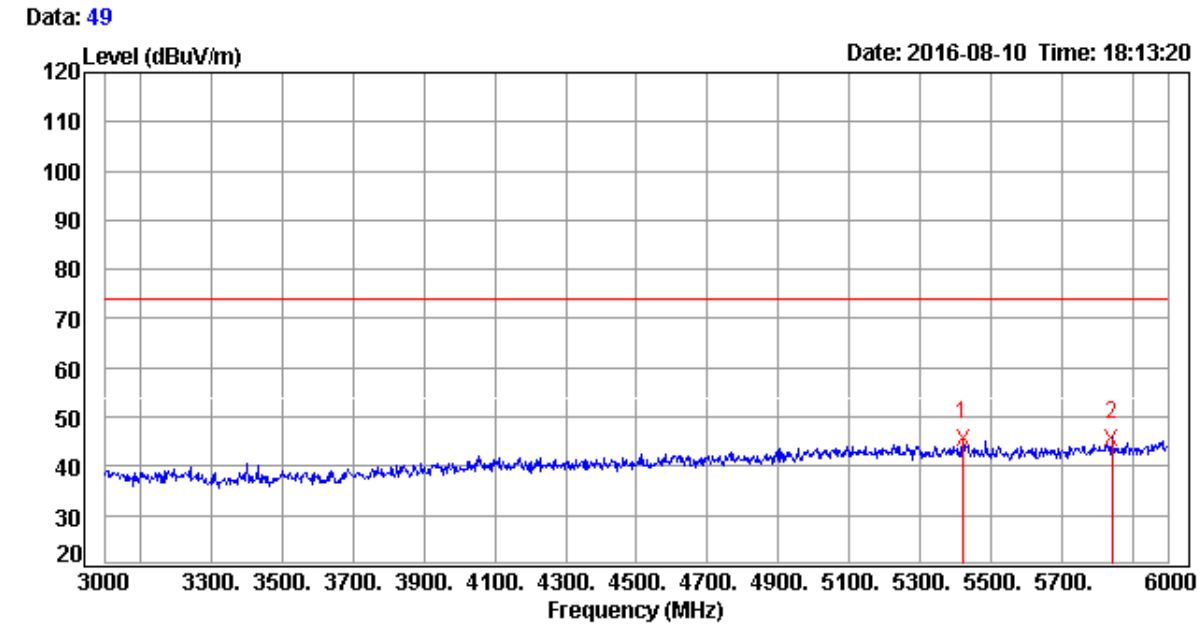
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4647.00	38.24	5.42	43.66	74.00	-30.34	85	200	Peak
5223.00	38.50	7.10	45.60	74.00	-28.40	24	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

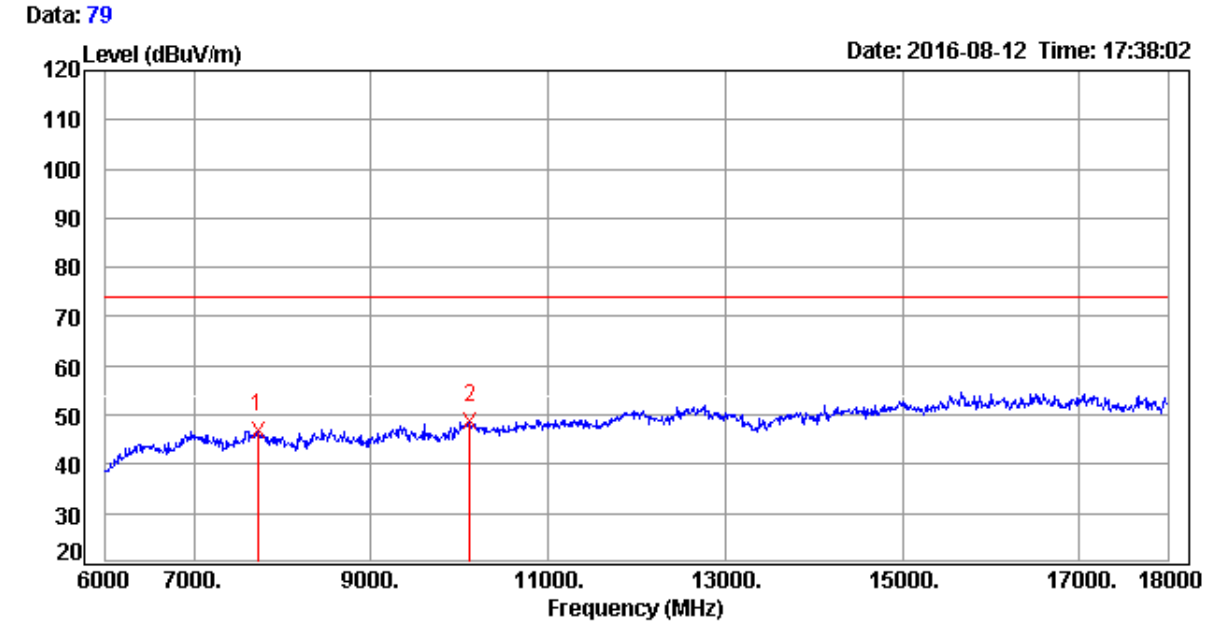
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5421.00	38.19	7.50	45.69	74.00	-28.31	50	100	Peak
5841.00	37.56	8.27	45.83	74.00	-28.17	288	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

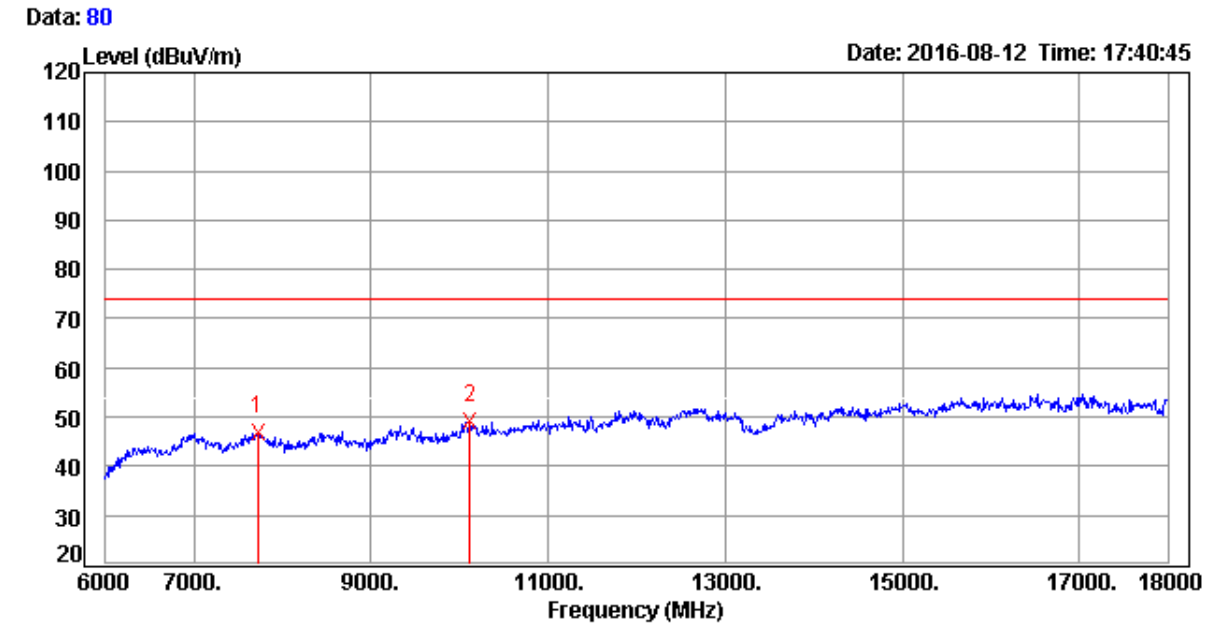
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7716.00	43.40	3.32	46.72	74.00	-27.28	110	200	Peak
10116.00	43.21	5.37	48.58	74.00	-25.42	101	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

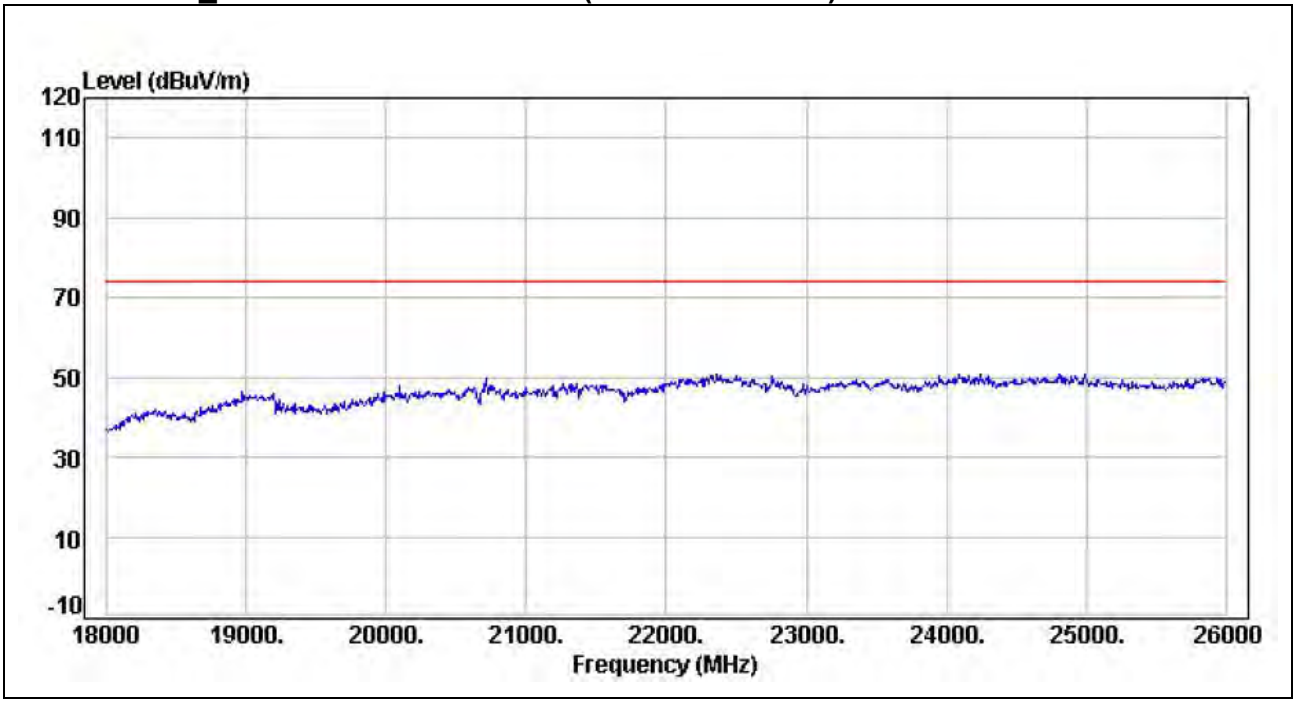
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7716.00	43.64	3.32	46.96	74.00	-27.04	8	100	Peak
10116.00	43.76	5.37	49.13	74.00	-24.87	359	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Margin = Result – Limit
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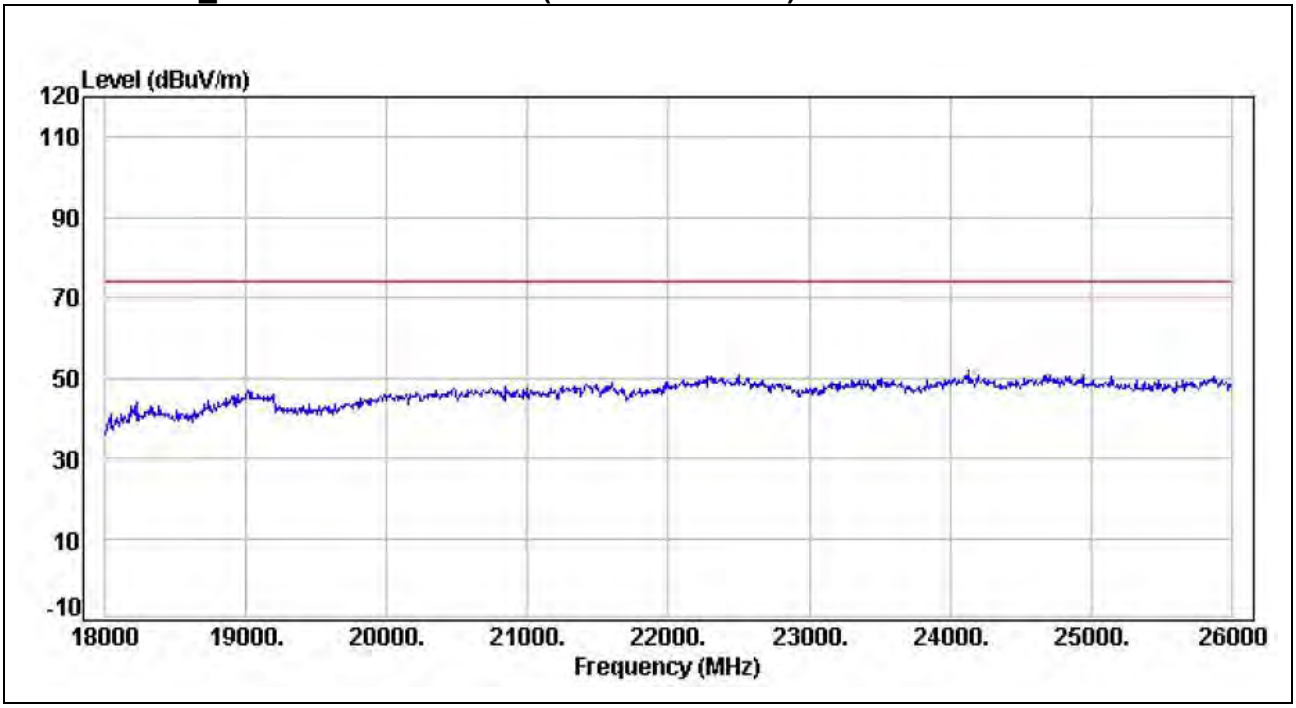
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

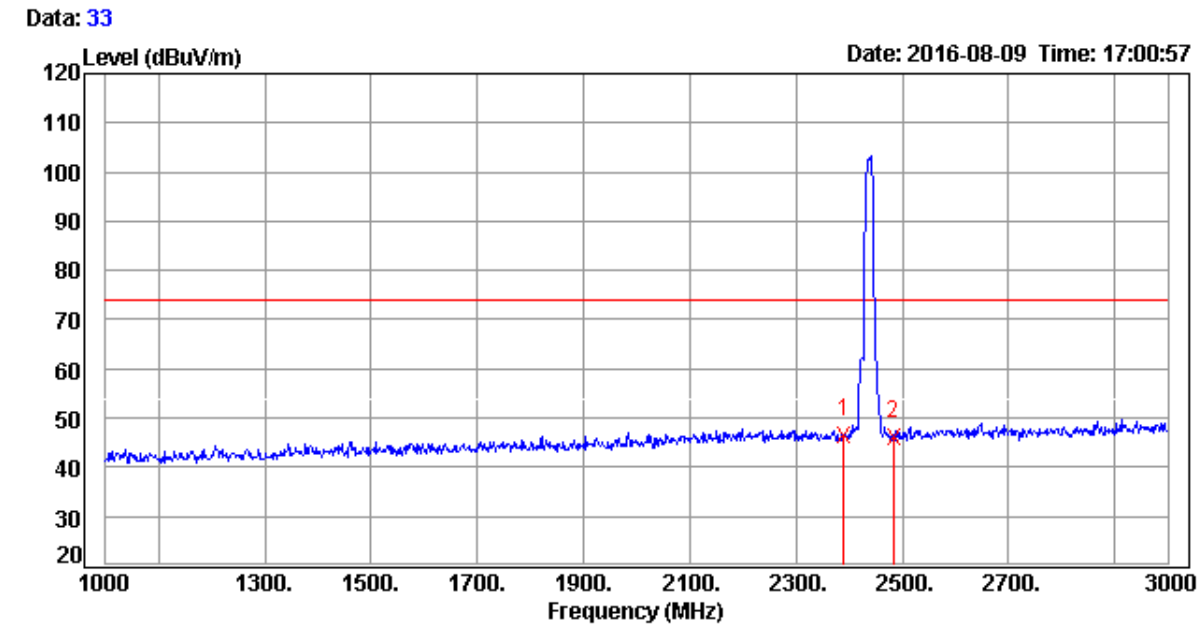


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.96	-0.44	46.52	74.00	-27.48	214	200	Peak
2483.50	46.17	-0.10	46.07	74.00	-27.93	344	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
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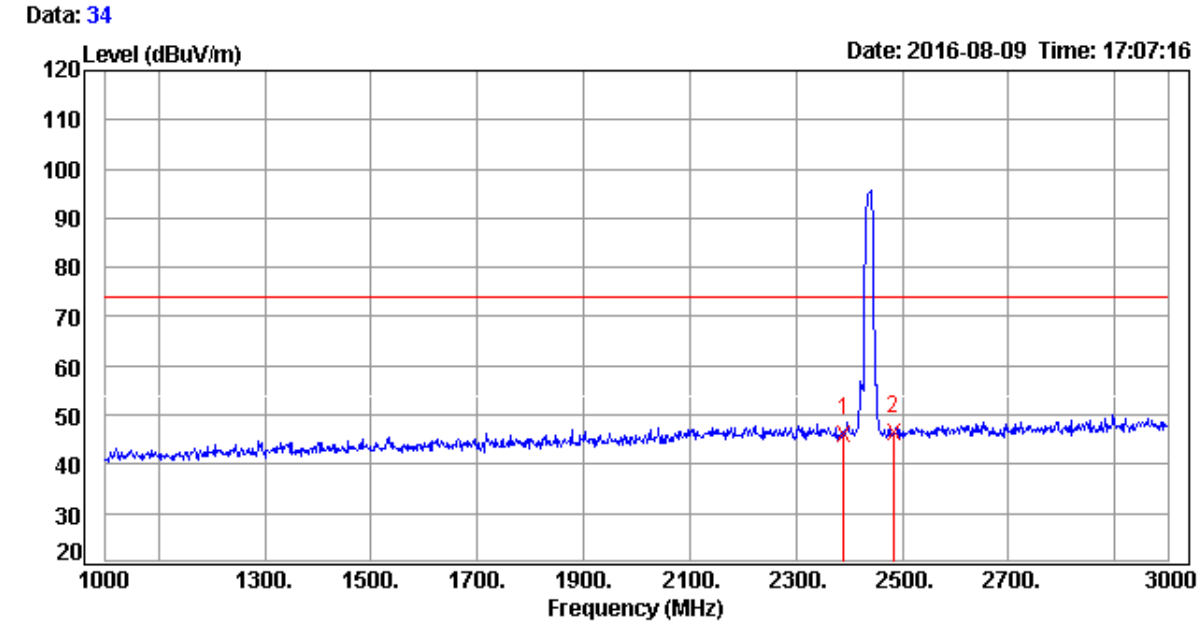
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

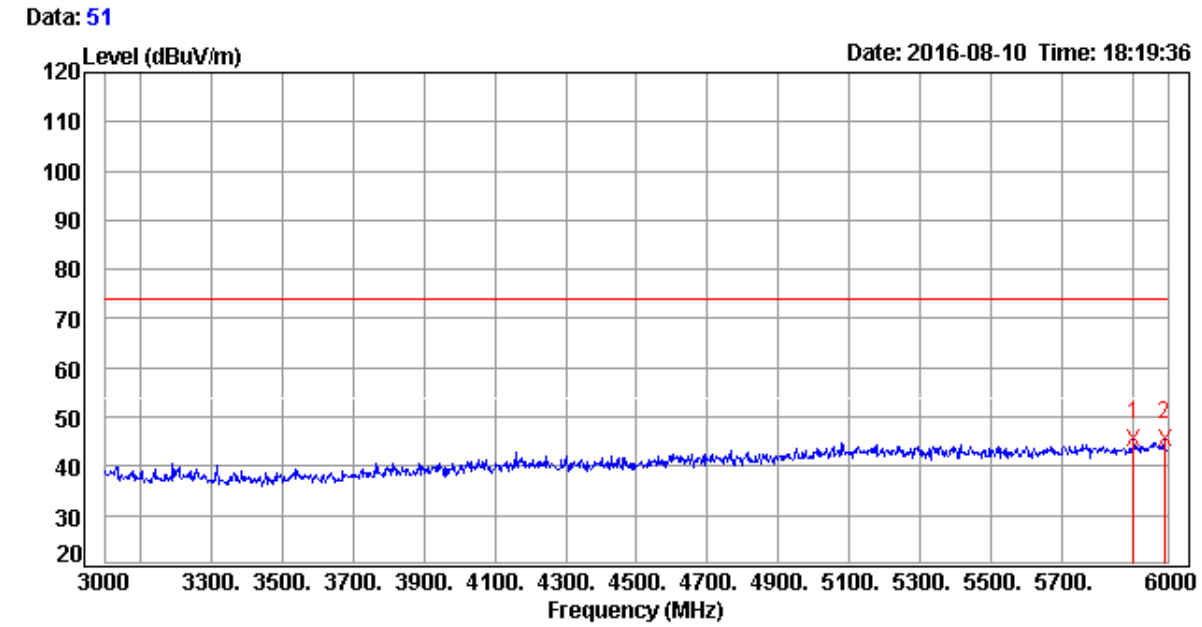
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.45	-0.44	46.01	74.00	-27.99	176	100	Peak
2483.50	46.38	-0.10	46.28	74.00	-27.72	174	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5904.00	37.19	8.38	45.57	74.00	-28.43	296	100	Peak
5991.00	37.11	8.53	45.64	74.00	-28.36	73	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
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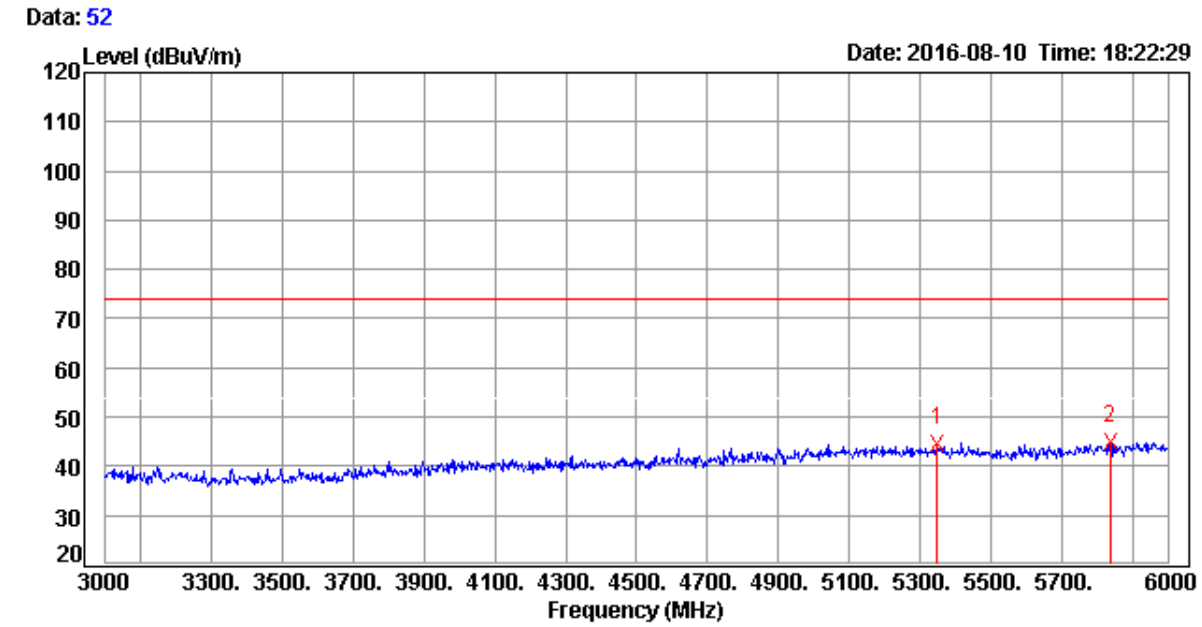
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

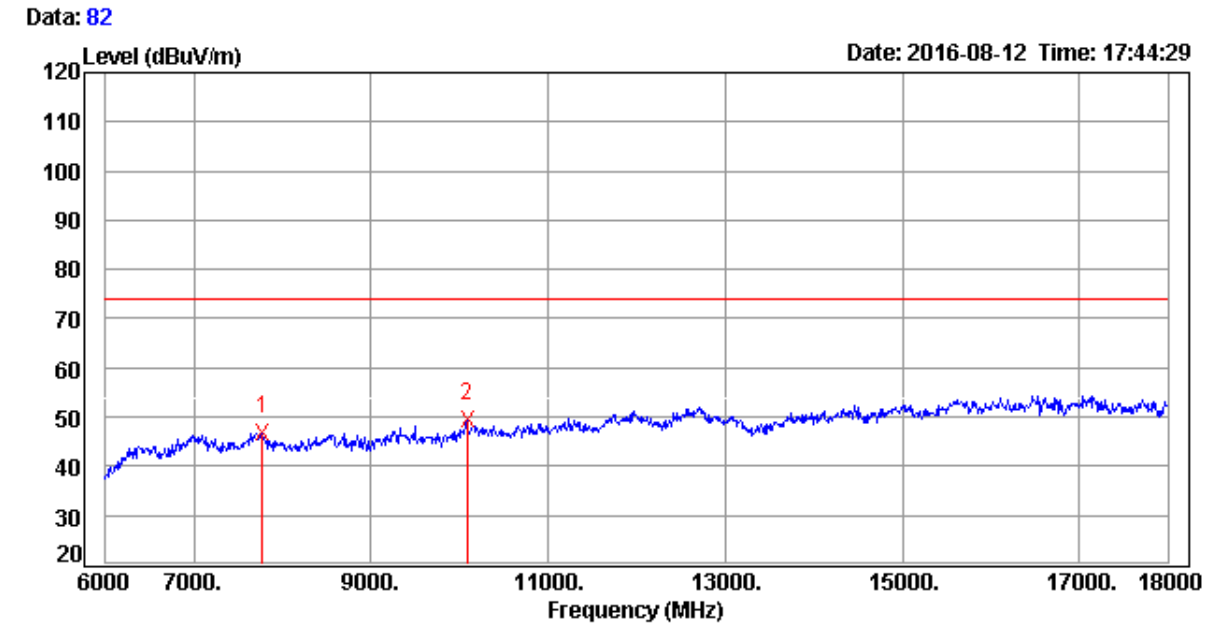
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5349.00	37.21	7.35	44.56	74.00	-29.44	285	100	Peak
5838.00	36.72	8.26	44.98	74.00	-29.02	158	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7776.00	43.38	3.34	46.72	74.00	-27.28	287	200	Peak
10080.00	44.09	5.29	49.38	74.00	-24.62	231	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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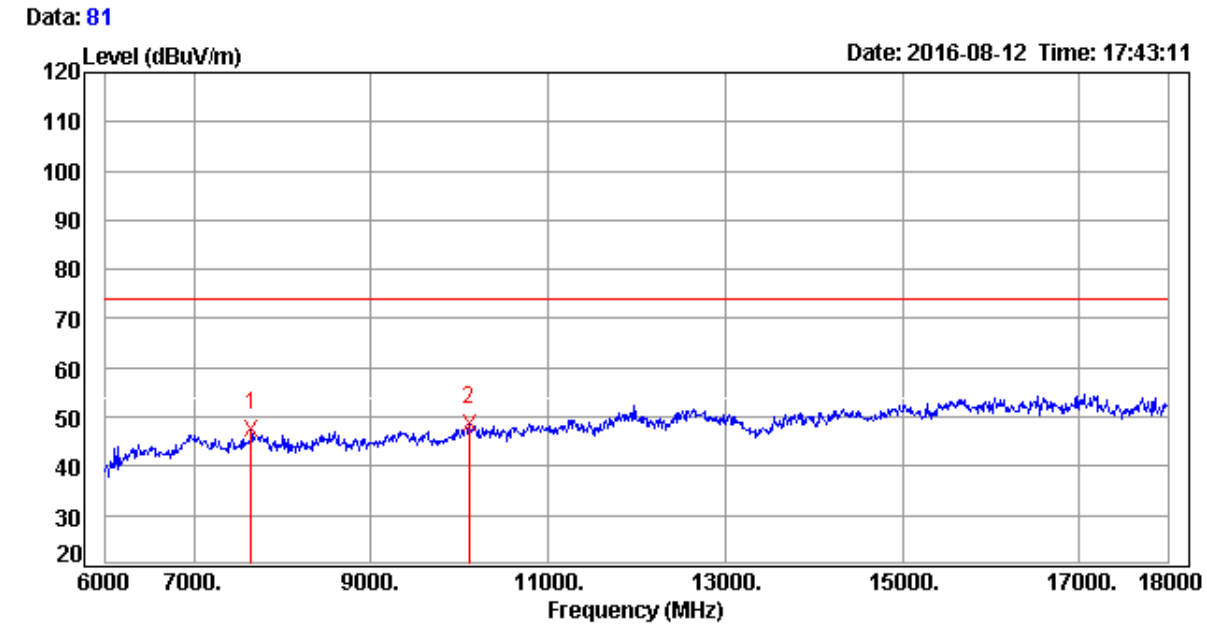
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7644.00	44.18	3.30	47.48	74.00	-26.52	273	100	Peak
10104.00	43.21	5.34	48.55	74.00	-25.45	309	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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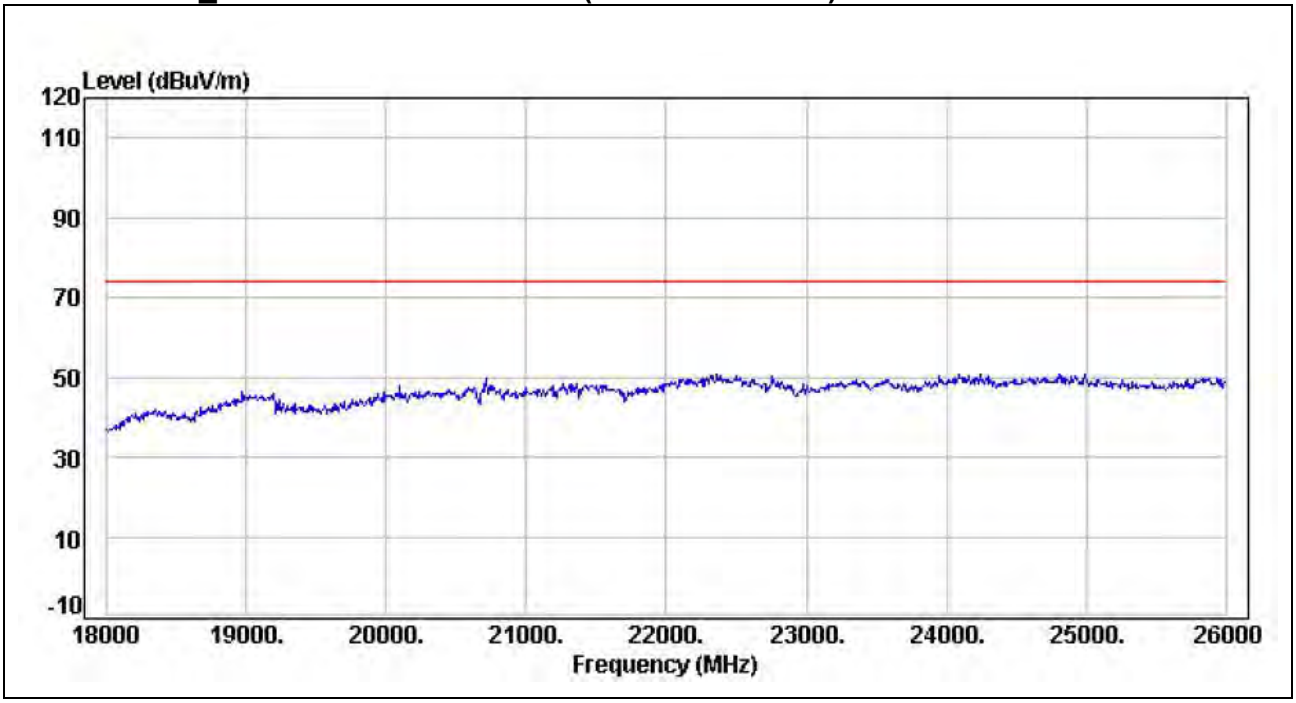
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

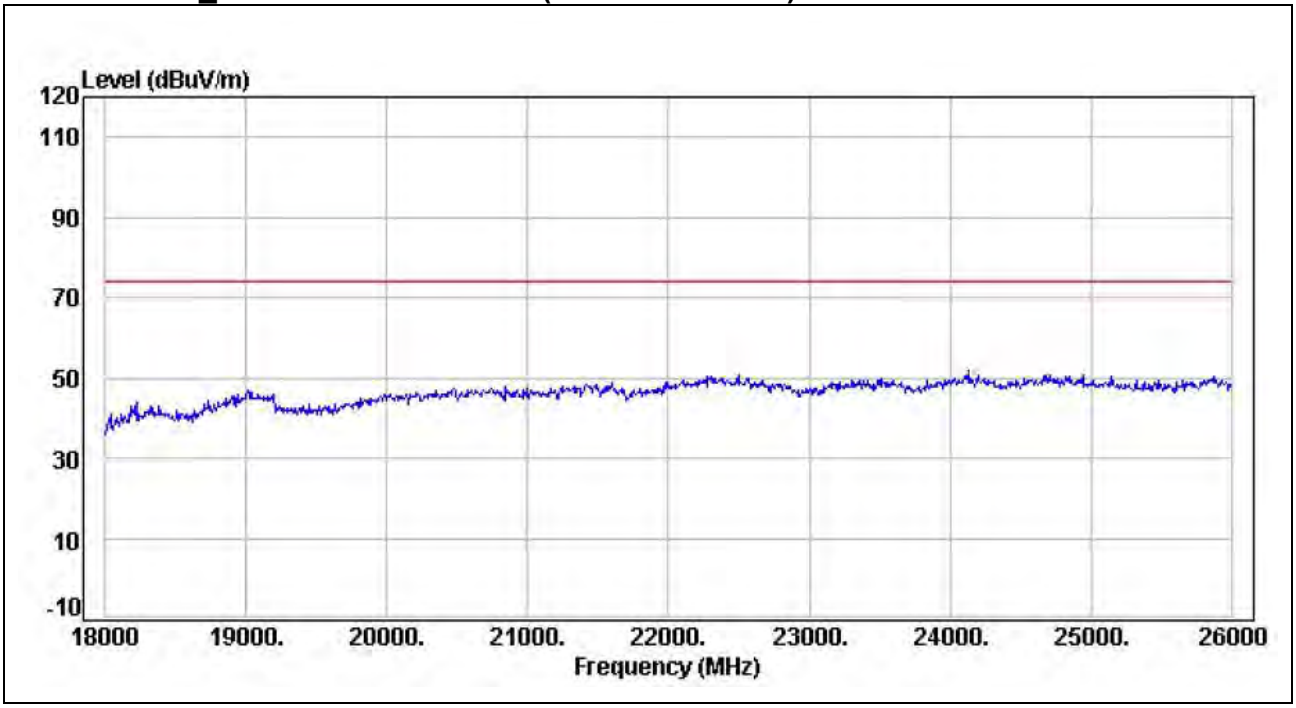


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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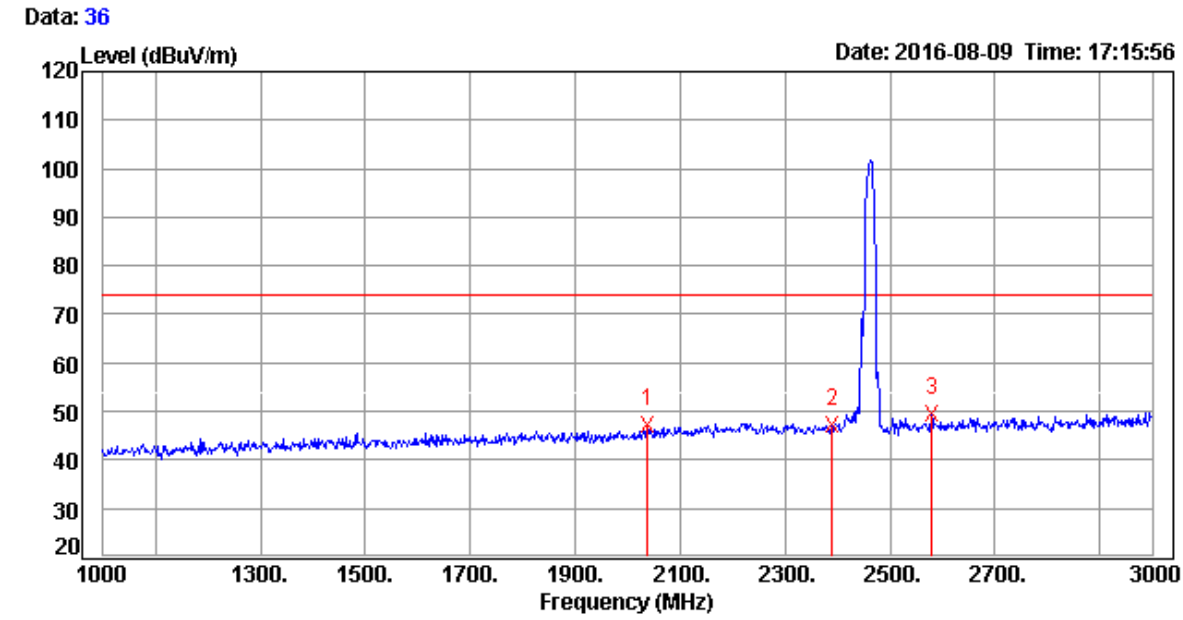
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2038.00	49.01	-1.74	47.27	74.00	-26.73	63	200	Peak
2390.00	47.51	-0.44	47.07	74.00	-26.93	312	100	Peak
2580.00	49.15	0.23	49.38	74.00	-24.62	197	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
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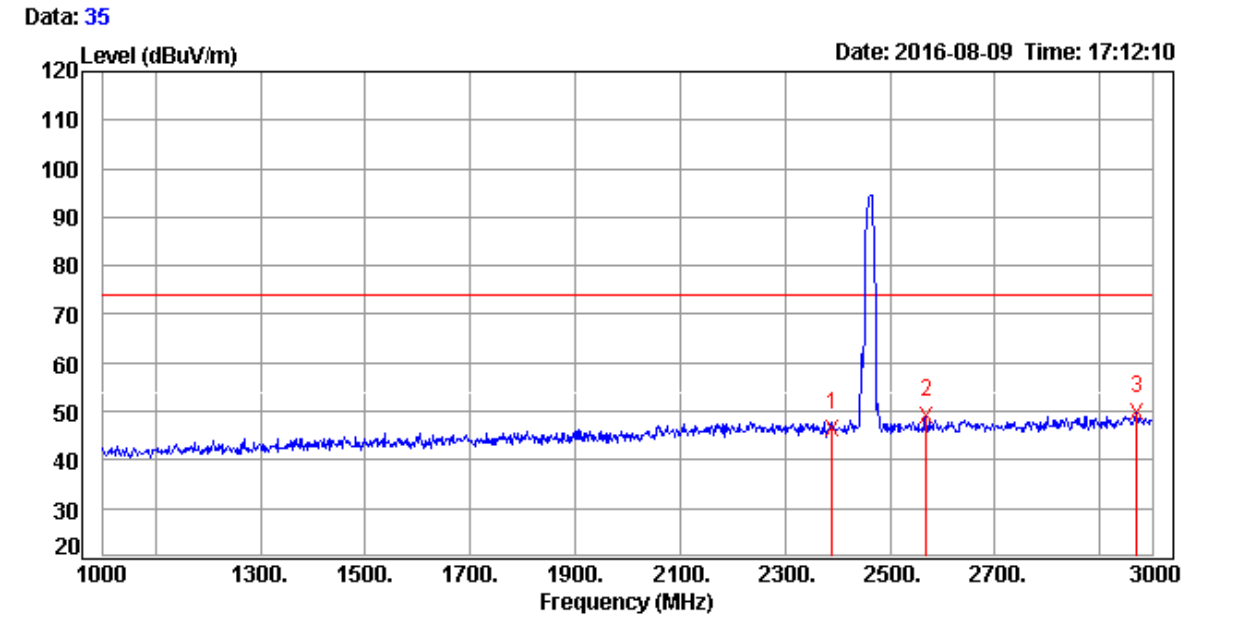
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.97	-0.44	46.53	74.00	-27.47	153	100	Peak
2570.00	48.78	0.20	48.98	74.00	-25.02	192	200	Peak
2970.00	48.12	1.54	49.66	74.00	-24.34	336	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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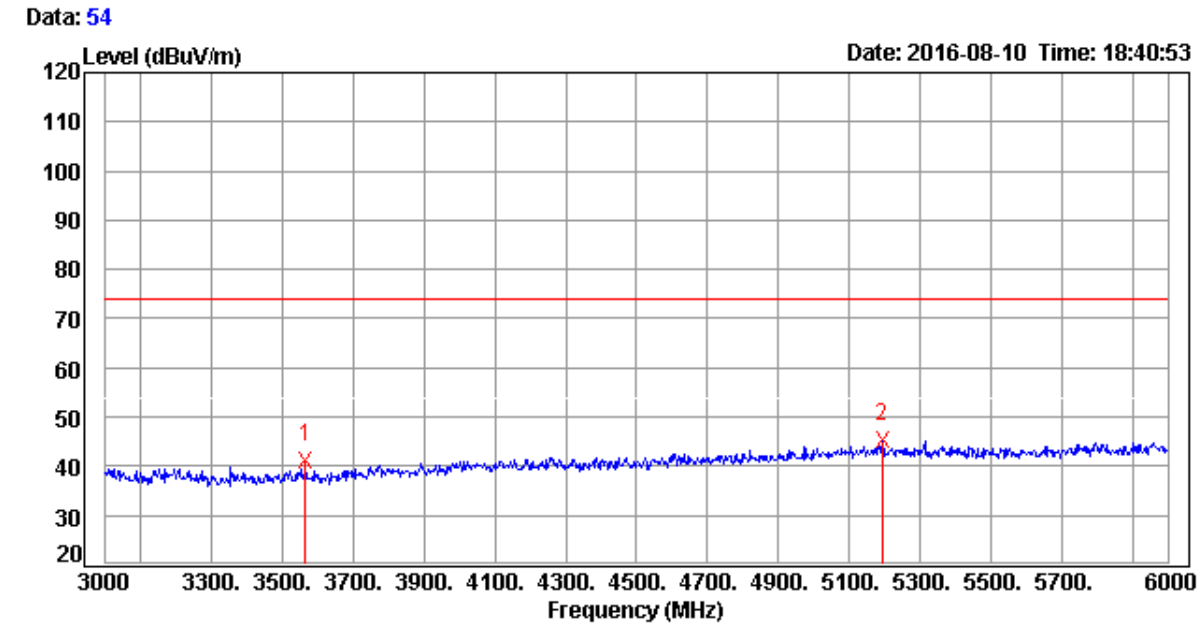
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
3565.00	39.00	2.28	41.28	74.00	-32.72	63	200	Peak
5193.00	38.14	7.04	45.18	74.00	-28.82	317	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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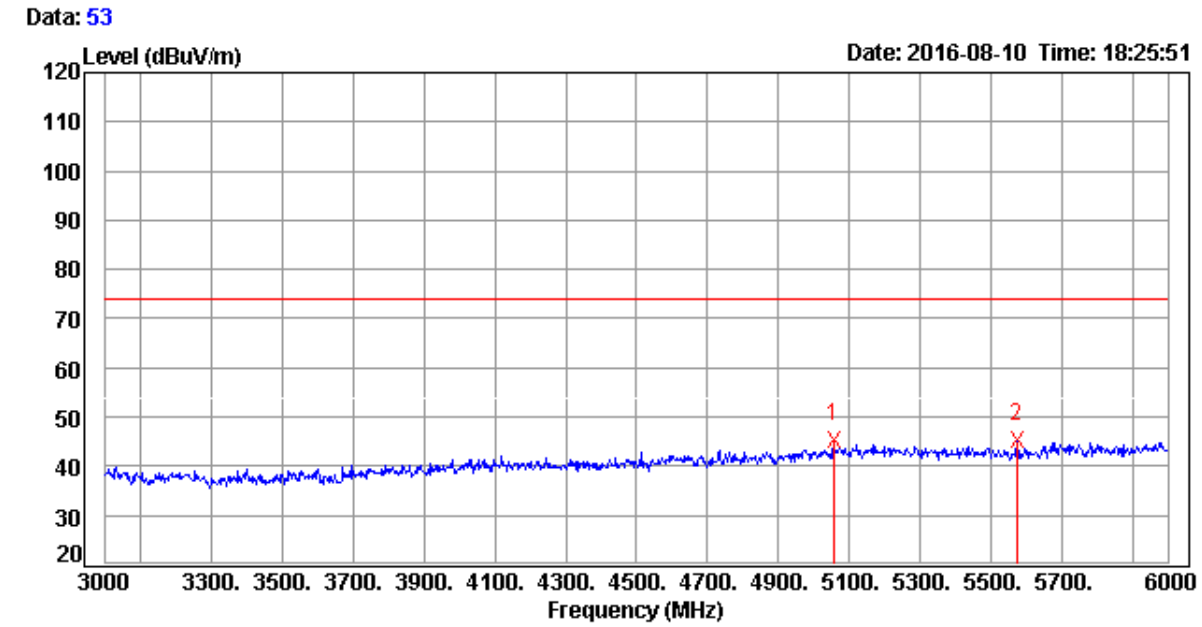
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5055.00	38.53	6.76	45.29	74.00	-28.71	1	100	Peak
5574.00	37.33	7.79	45.12	74.00	-28.88	61	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
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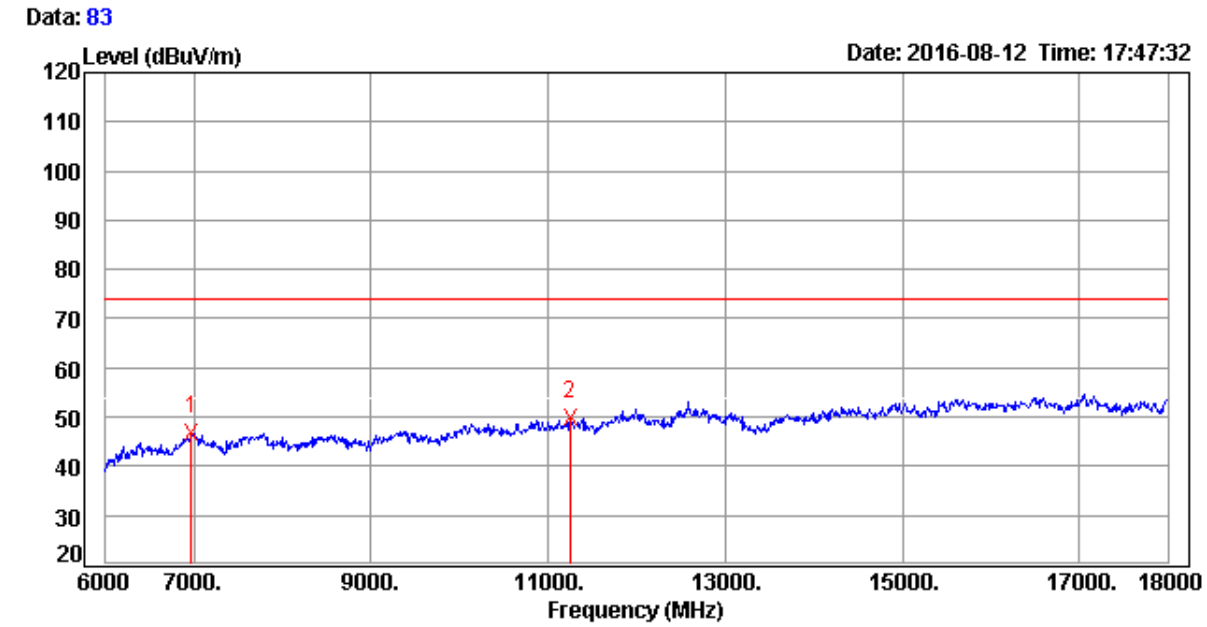
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

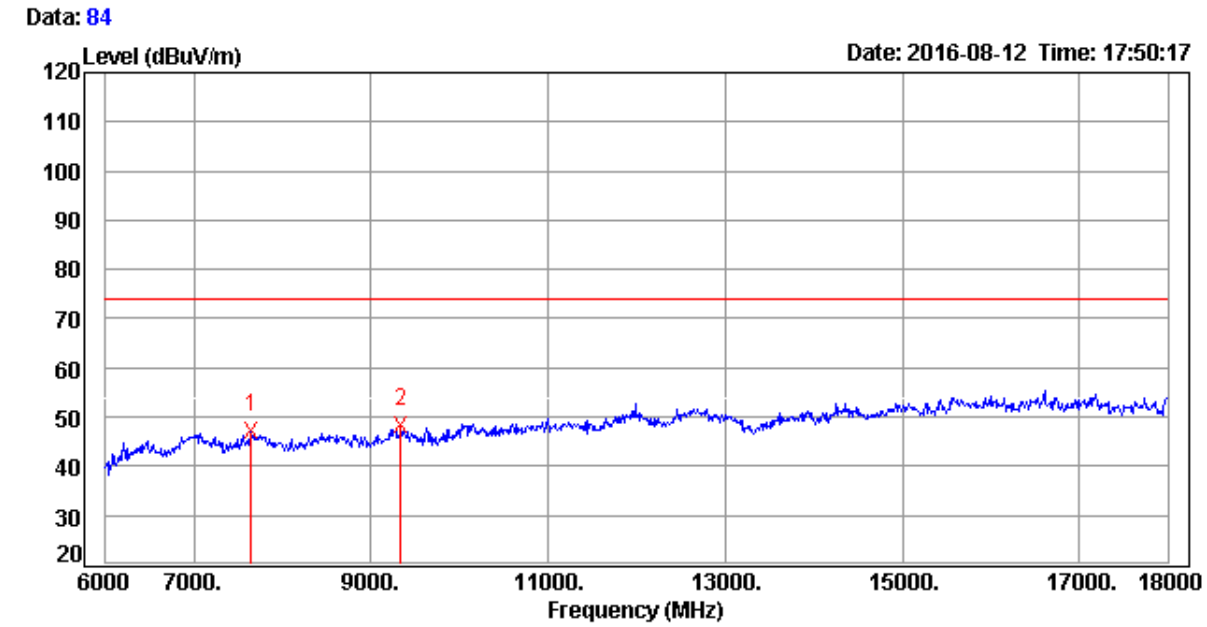
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
6972.00	43.99	2.99	46.98	74.00	-27.02	111	100	Peak
11244.00	42.63	7.33	49.96	74.00	-24.04	66	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7644.00	43.80	3.30	47.10	74.00	-26.90	201	100	Peak
9336.00	43.82	4.60	48.42	74.00	-25.58	254	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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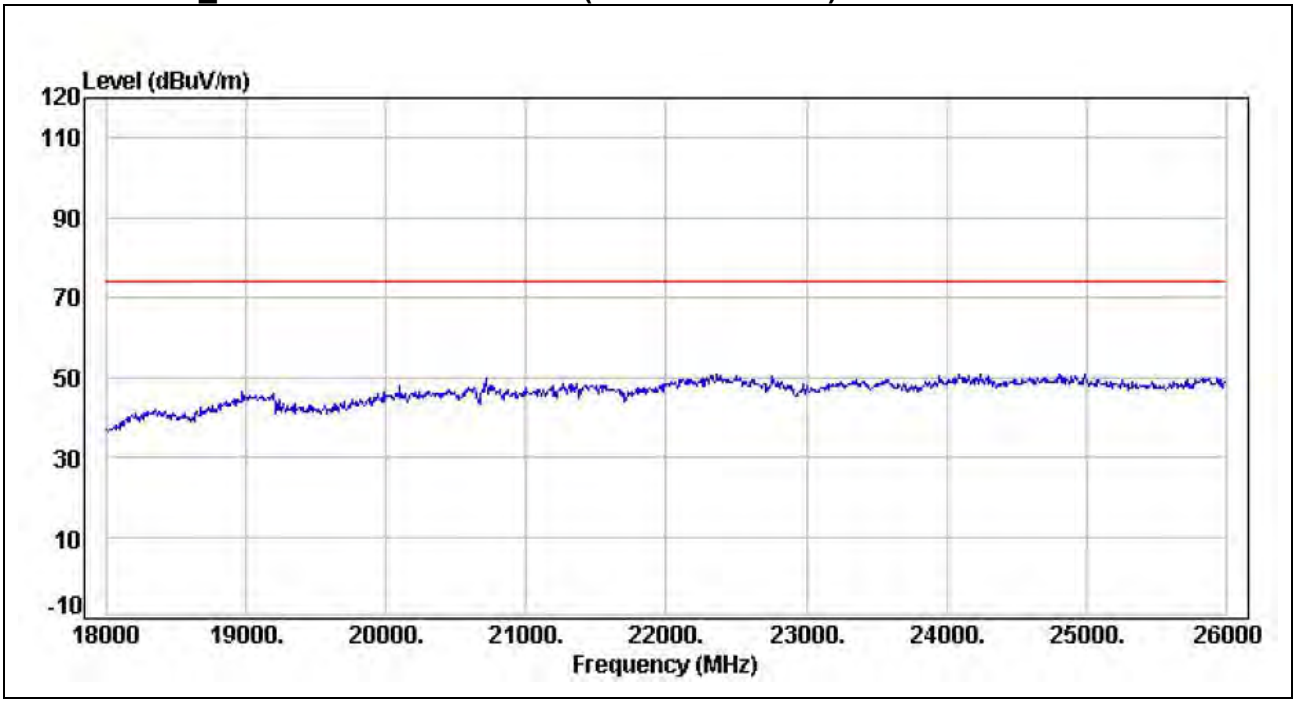
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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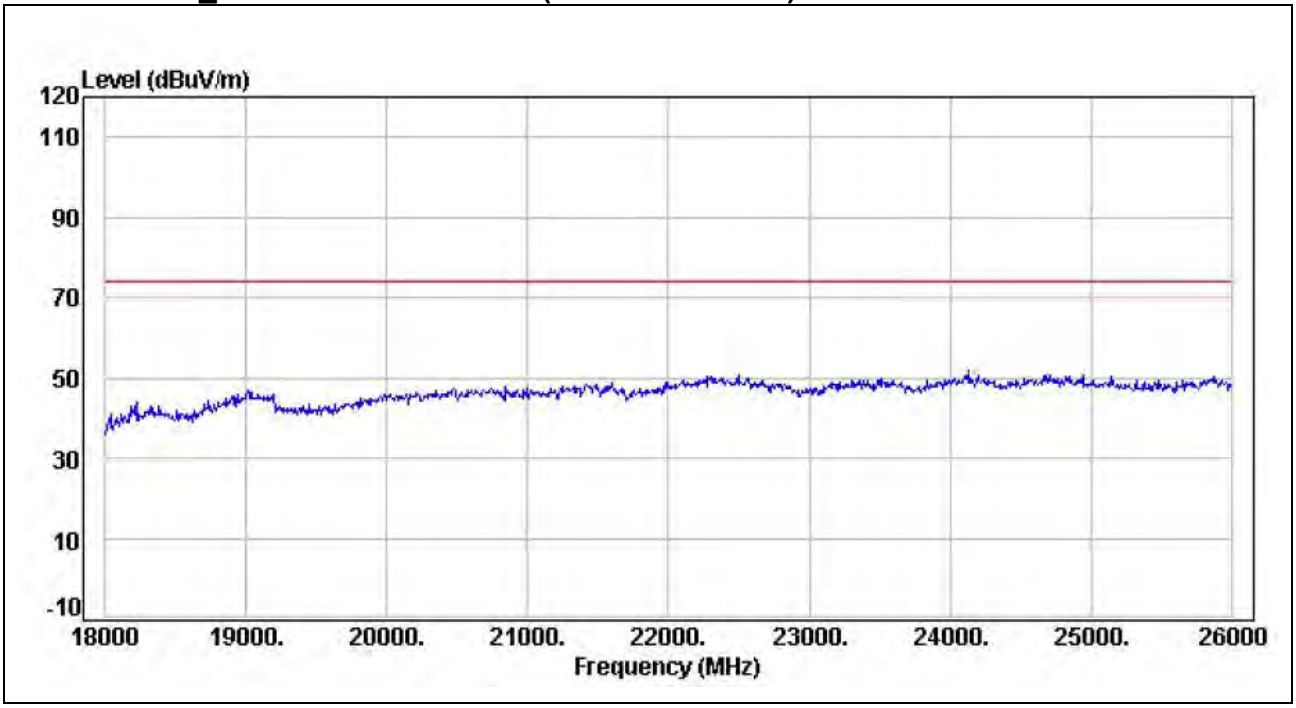
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
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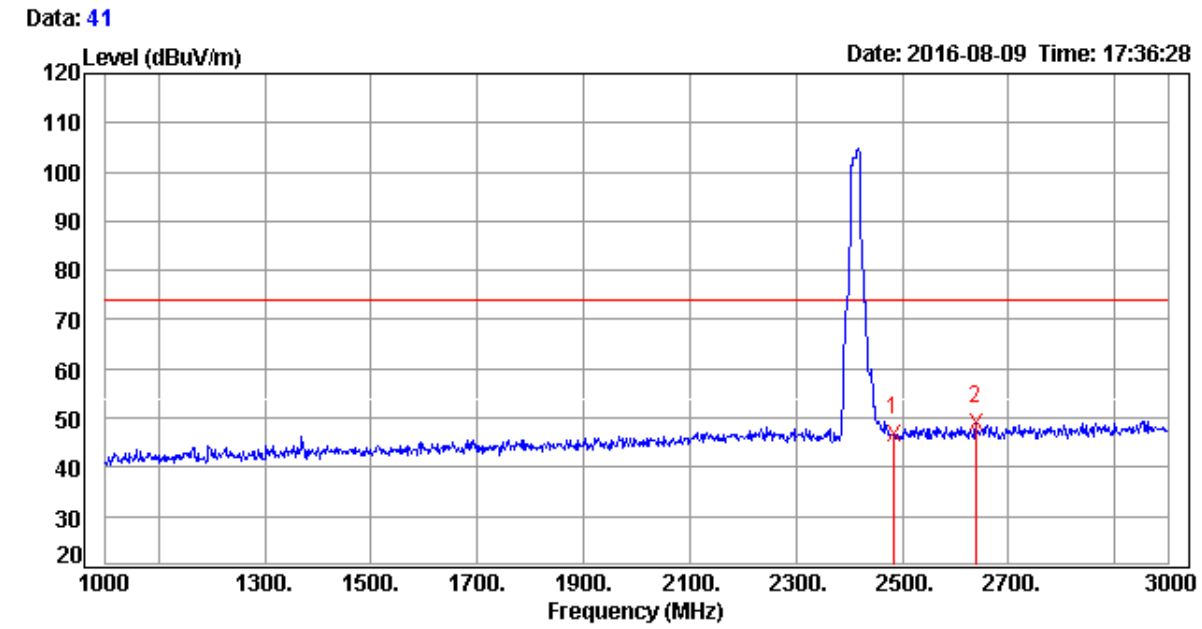
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	46.72	-0.10	46.62	74.00	-27.38	167	100	Peak
2638.00	48.64	0.42	49.06	74.00	-24.94	104	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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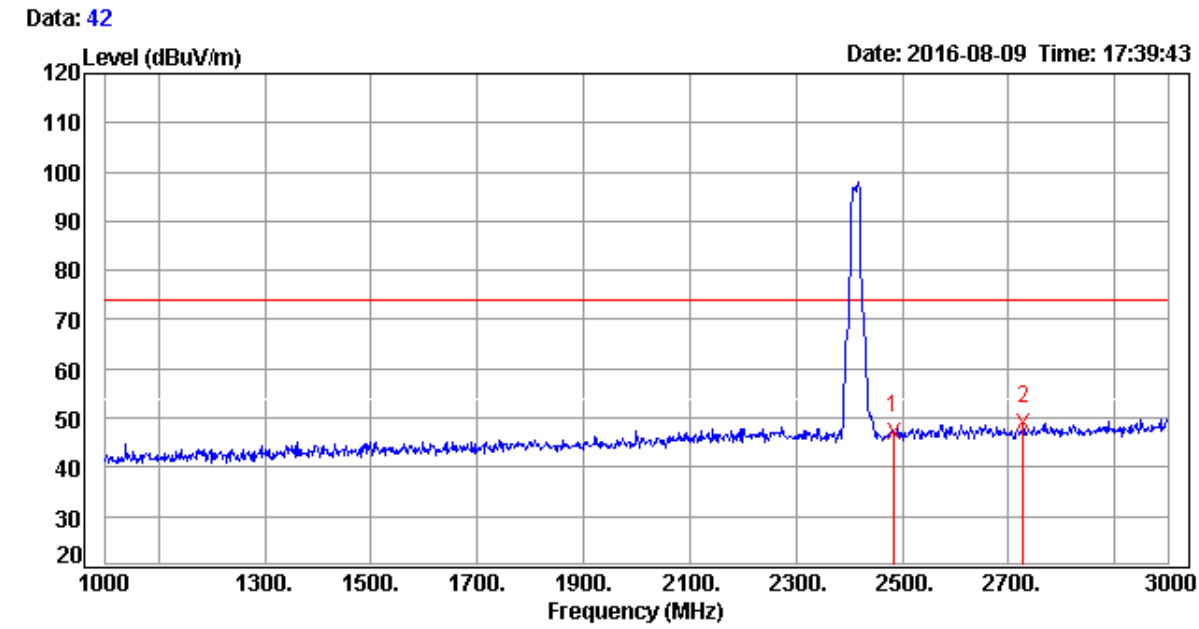
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	47.31	-0.10	47.21	74.00	-26.79	115	200	Peak
2728.00	48.42	0.73	49.15	74.00	-24.85	351	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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   Margin = Result – Limit
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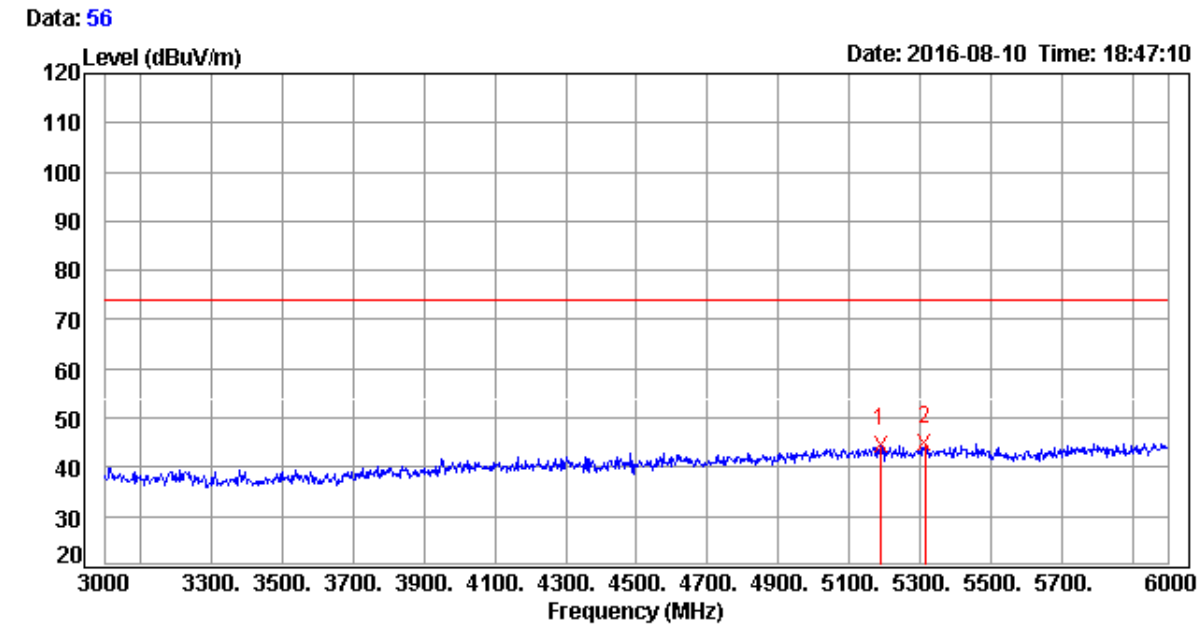
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5187.00	37.48	7.03	44.51	74.00	-29.49	137	100	Peak
5313.00	37.51	7.28	44.79	74.00	-29.21	213	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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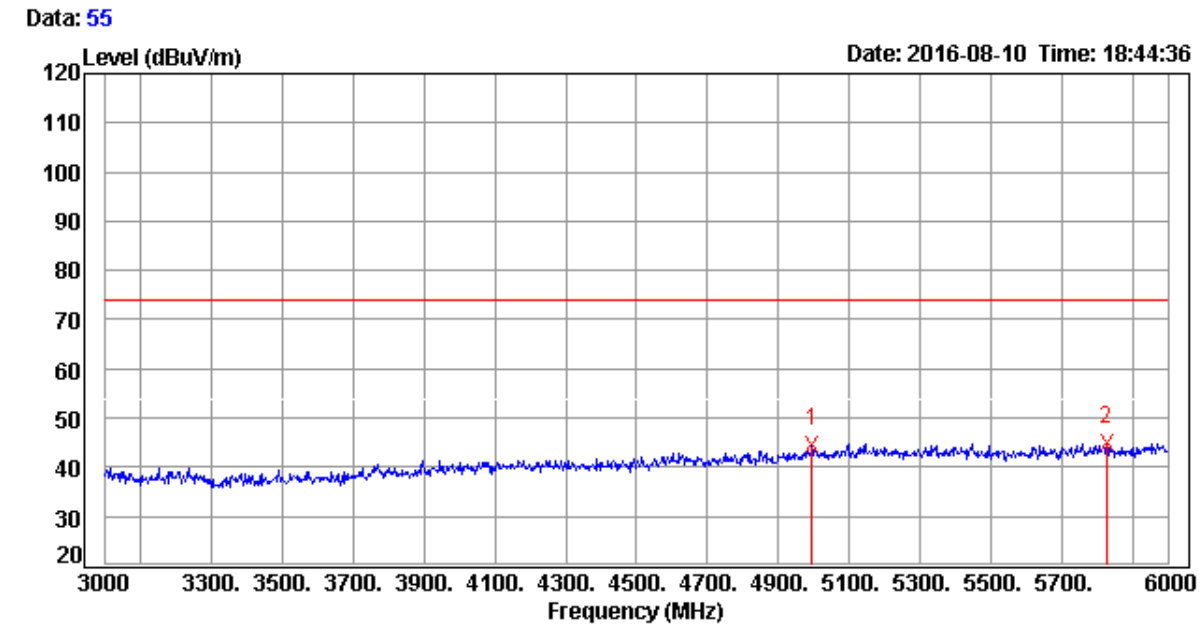
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4995.00	37.73	6.63	44.36	74.00	-29.64	354	200	Peak
5826.00	36.77	8.24	45.01	74.00	-28.99	72	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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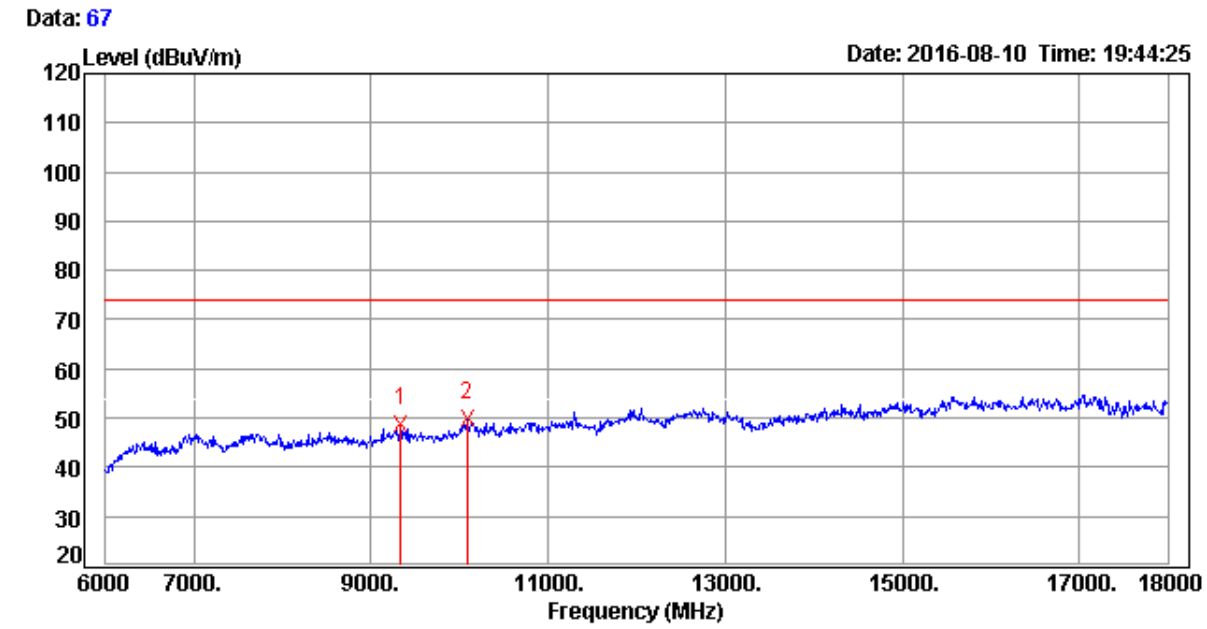
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9336.00	44.20	4.60	48.80	74.00	-25.20	125	100	Peak
10080.00	44.52	5.29	49.81	74.00	-24.19	122	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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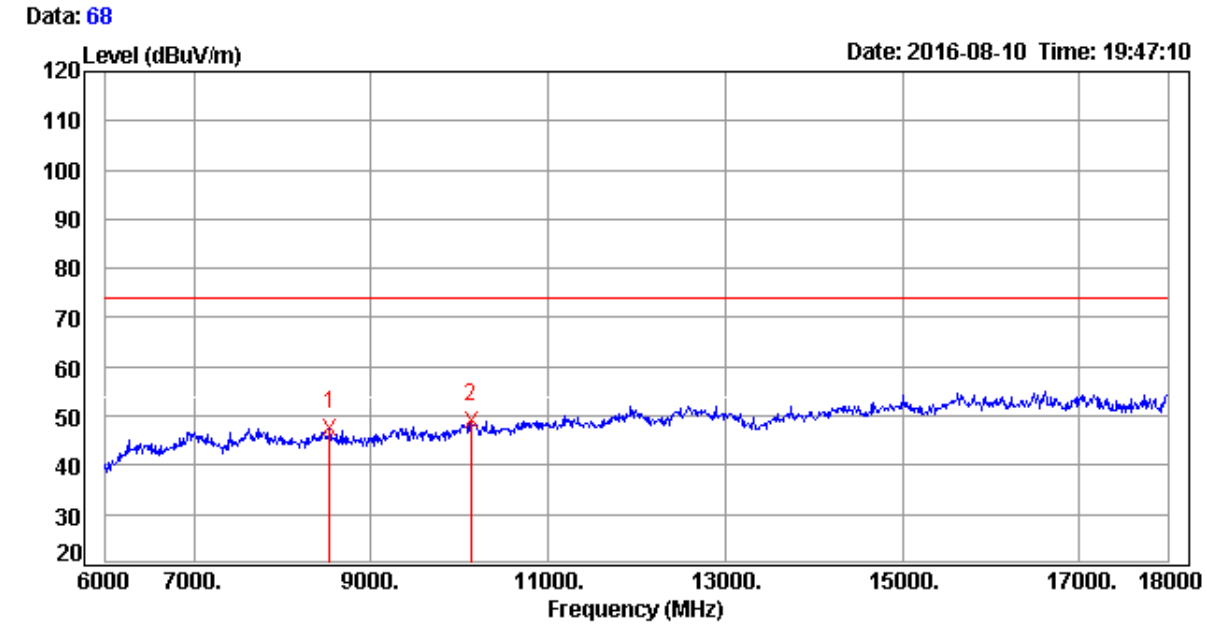
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8532.00	43.26	4.12	47.38	74.00	-26.62	316	100	Peak
10128.00	43.74	5.39	49.13	74.00	-24.87	44	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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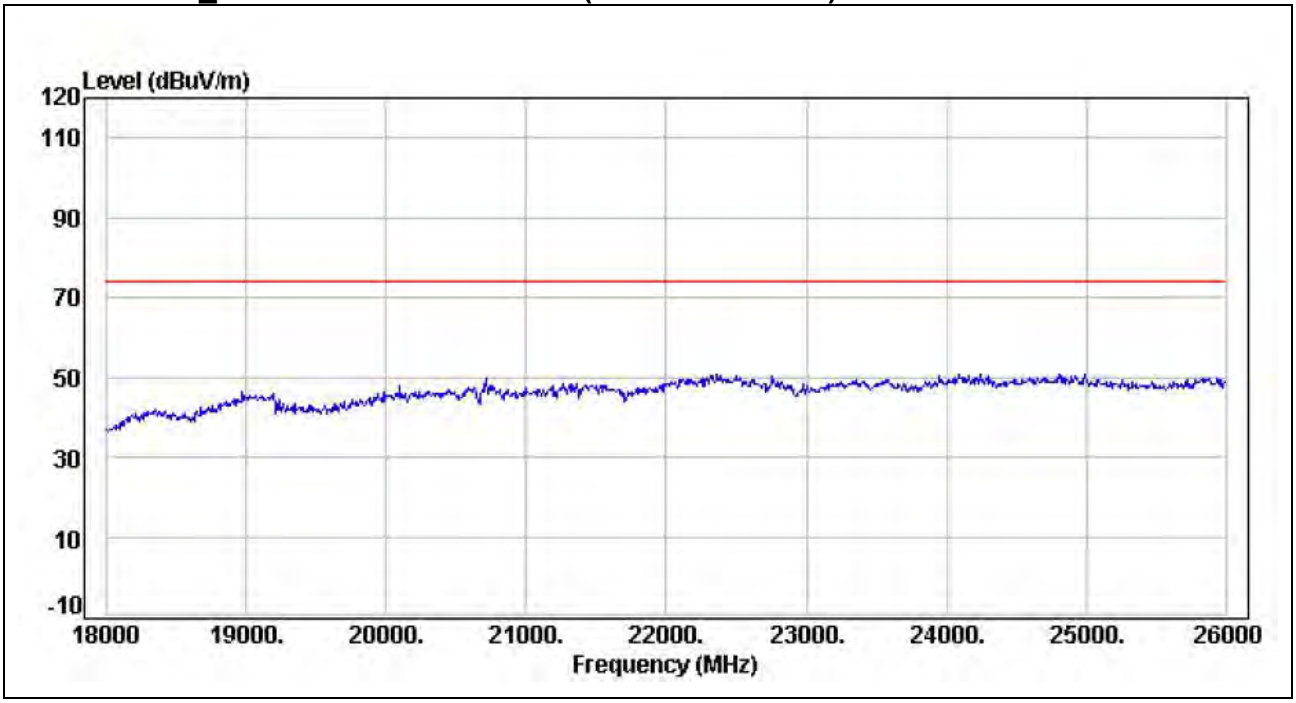
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



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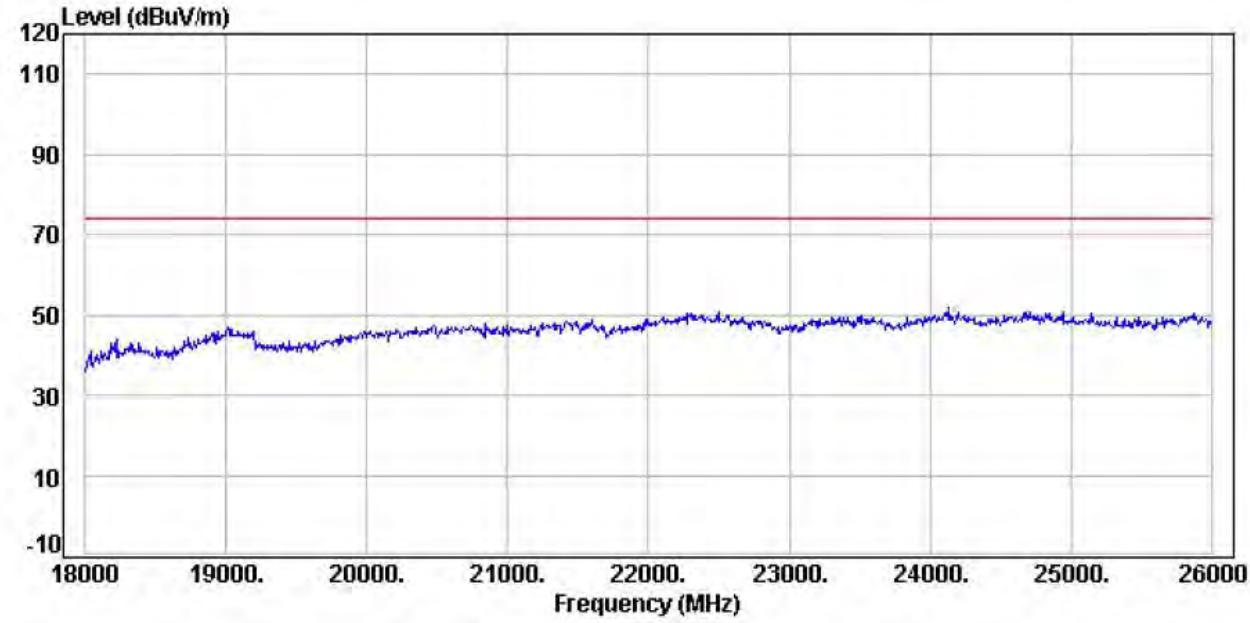
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

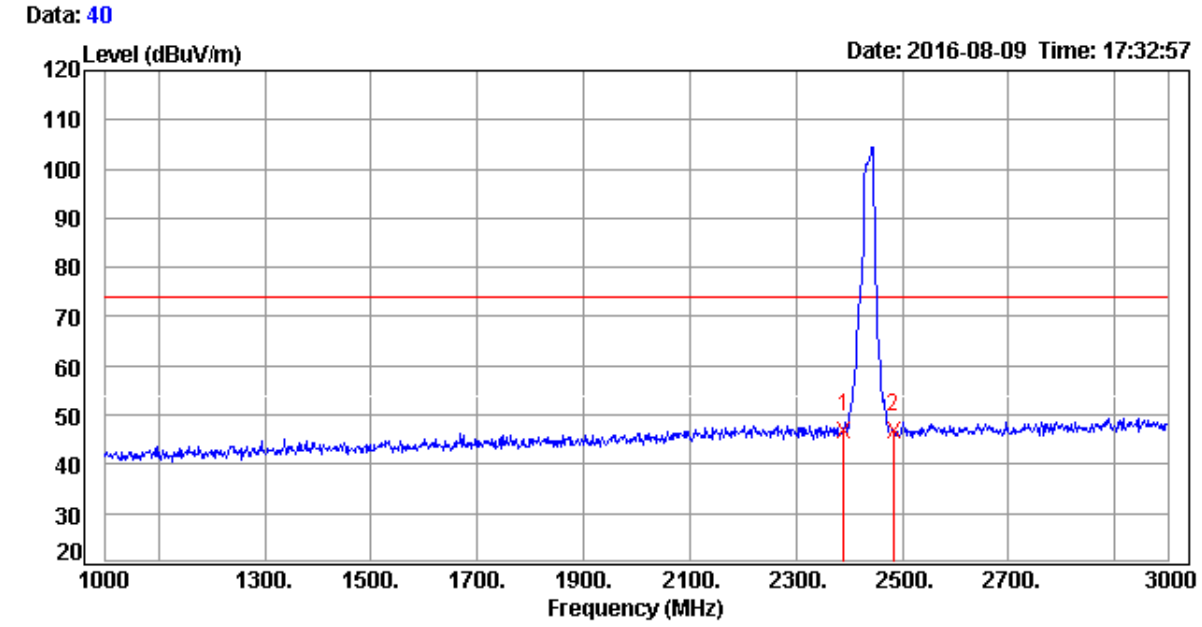


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

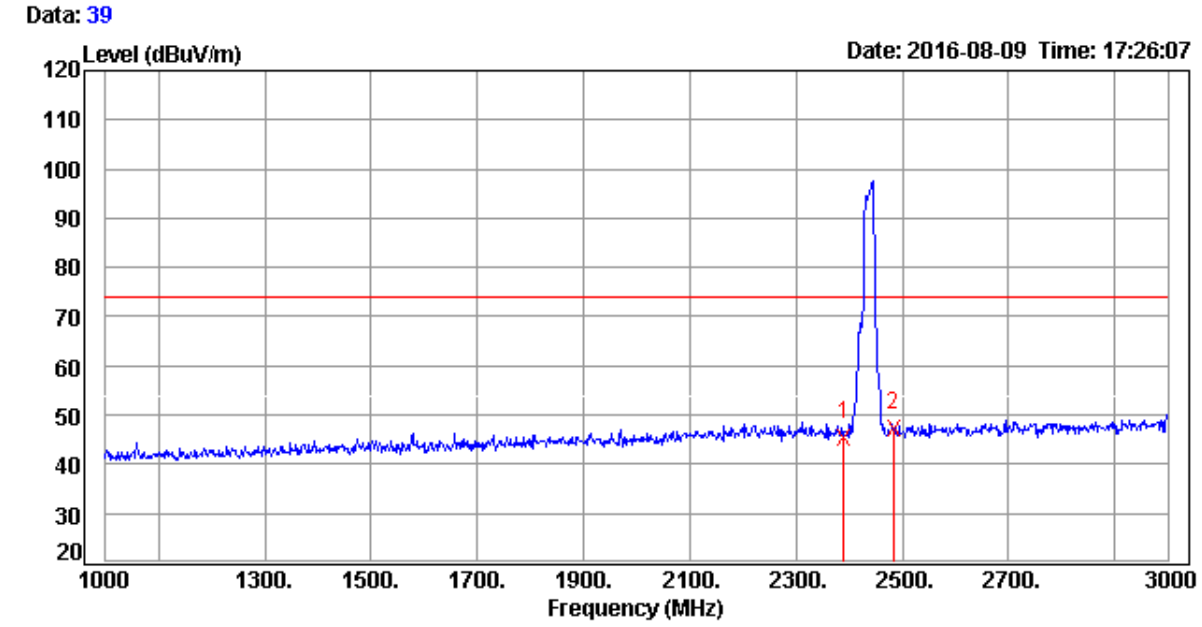
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.41	-0.44	46.97	74.00	-27.03	206	100	Peak
2483.50	47.07	-0.10	46.97	74.00	-27.03	175	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

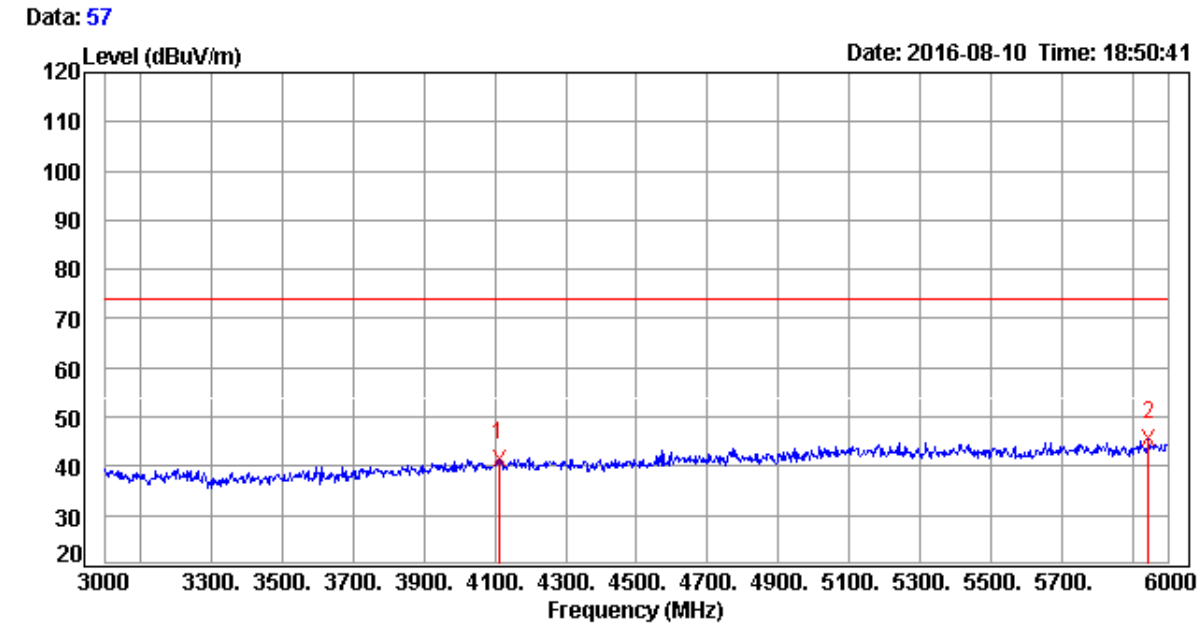
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	45.76	-0.44	45.32	74.00	-28.68	64	200	Peak
2483.50	47.15	-0.10	47.05	74.00	-26.95	181	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

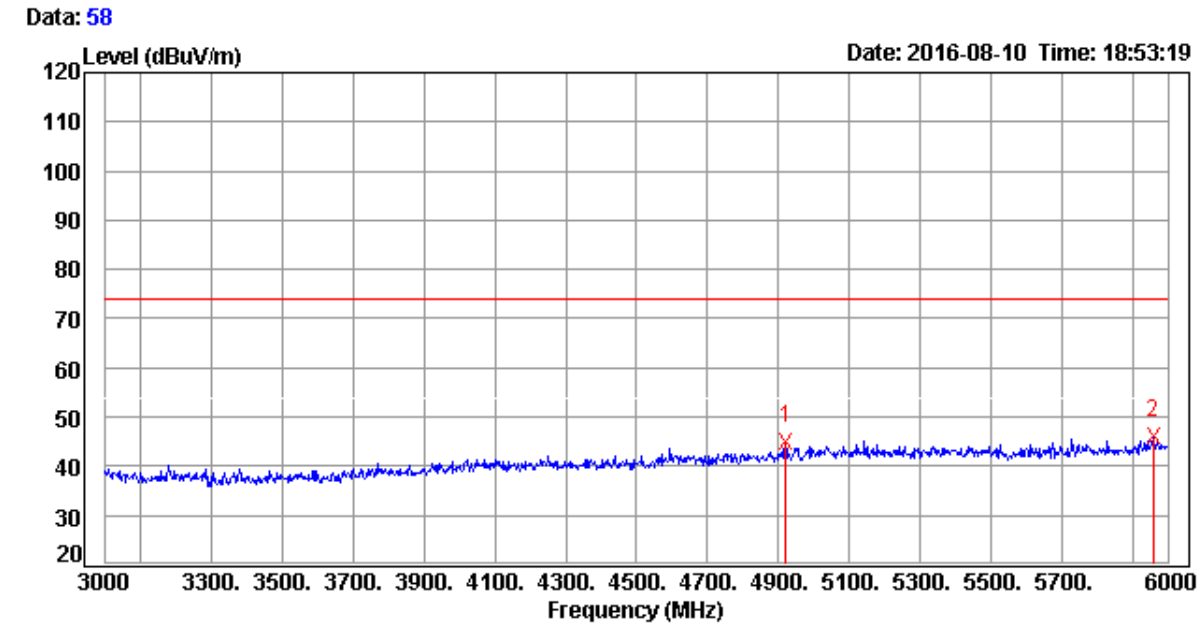
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4110.00	37.58	3.88	41.46	74.00	-32.54	279	200	Peak
5946.00	37.21	8.45	45.66	74.00	-28.34	30	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

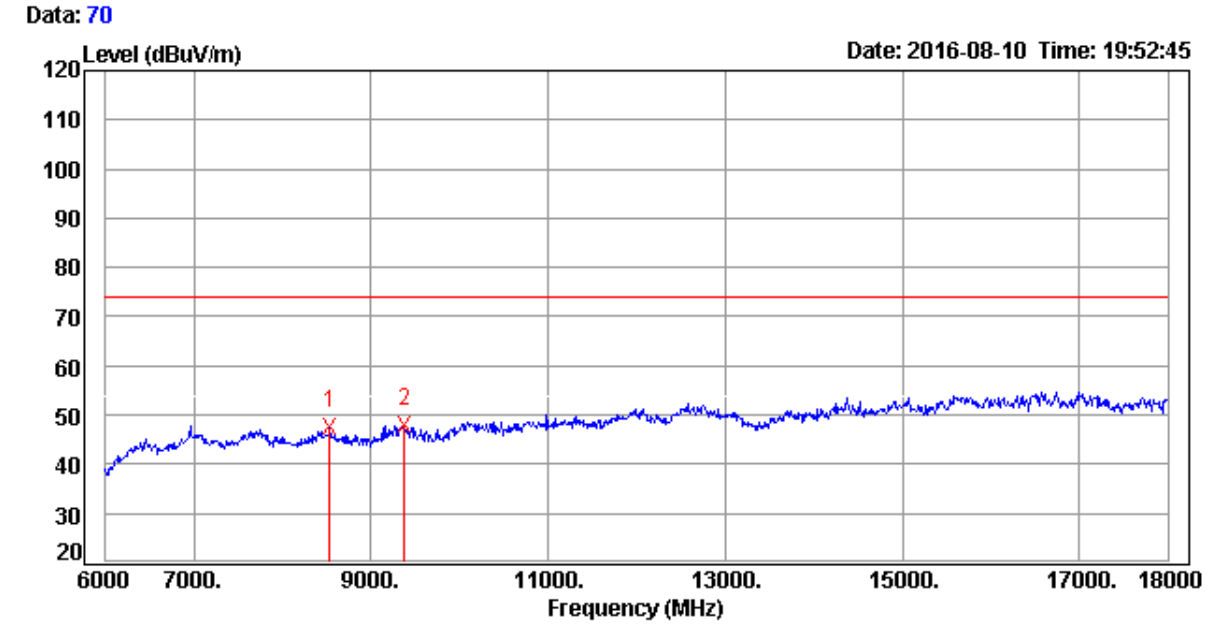
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4920.00	38.61	6.37	44.98	74.00	-29.02	211	200	Peak
5958.00	37.44	8.48	45.92	74.00	-28.08	311	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

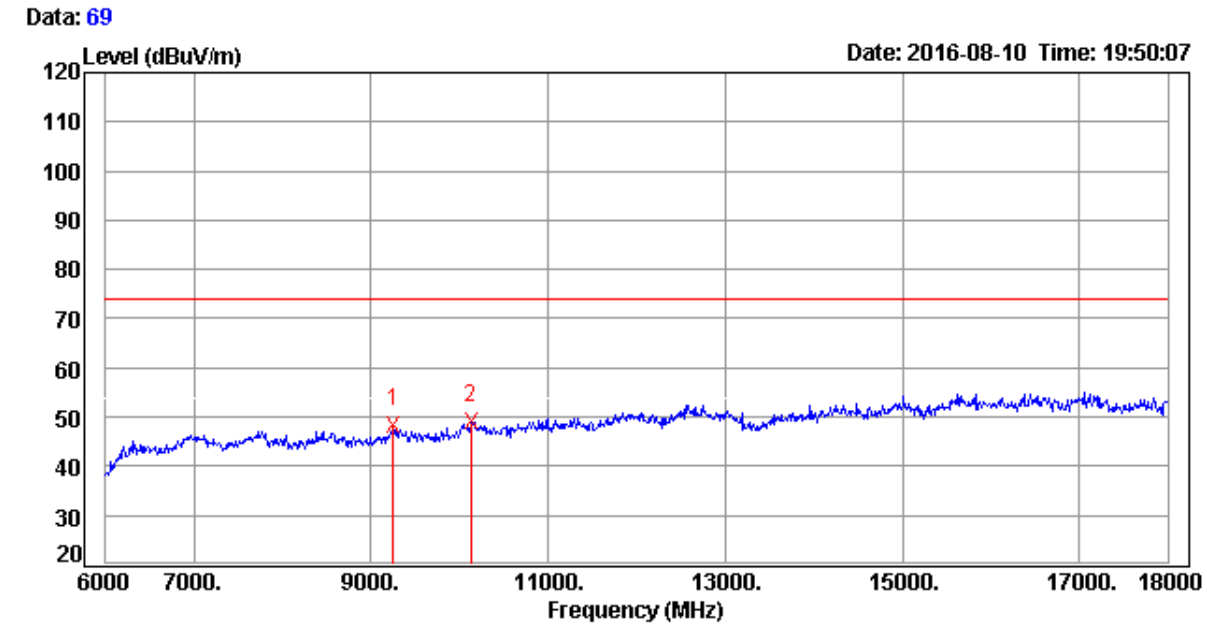
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8532.00	43.41	4.12	47.53	74.00	-26.47	203	200	Peak
9372.00	43.45	4.62	48.07	74.00	-25.93	209	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

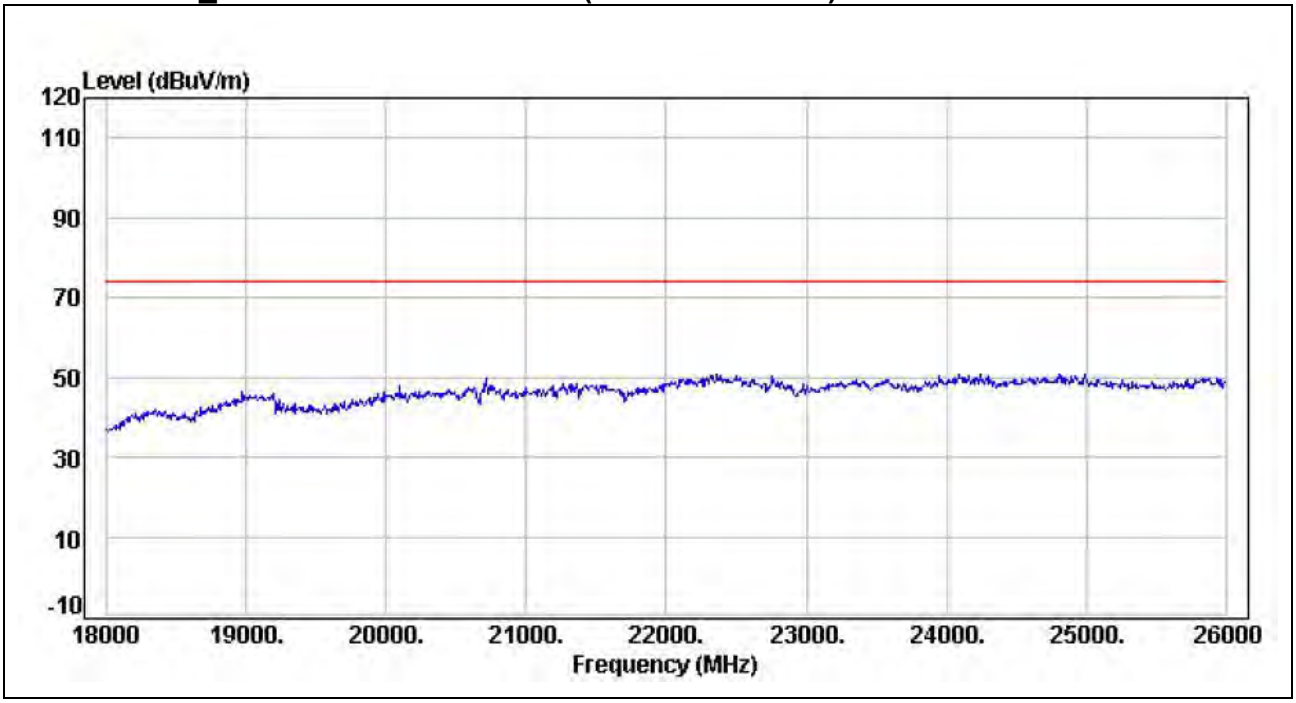
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9252.00	43.89	4.54	48.43	74.00	-25.57	92	200	Peak
10128.00	43.62	5.39	49.01	74.00	-24.99	6	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

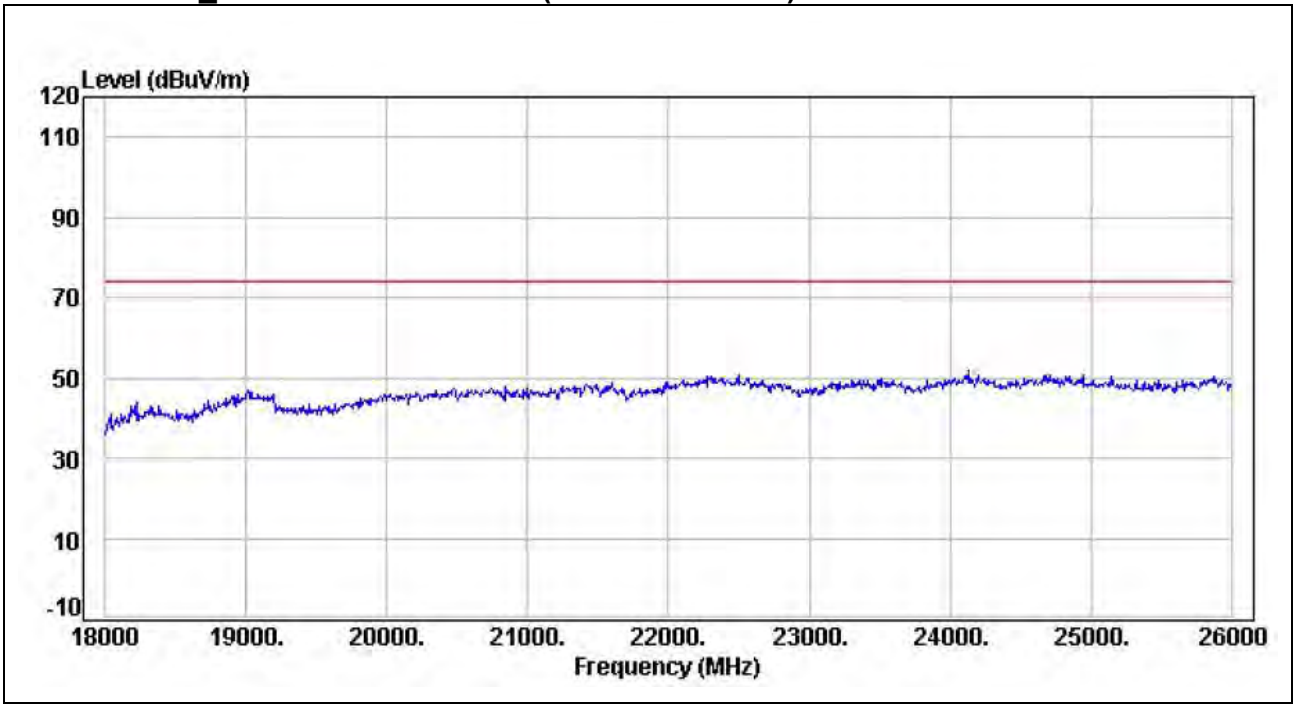


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

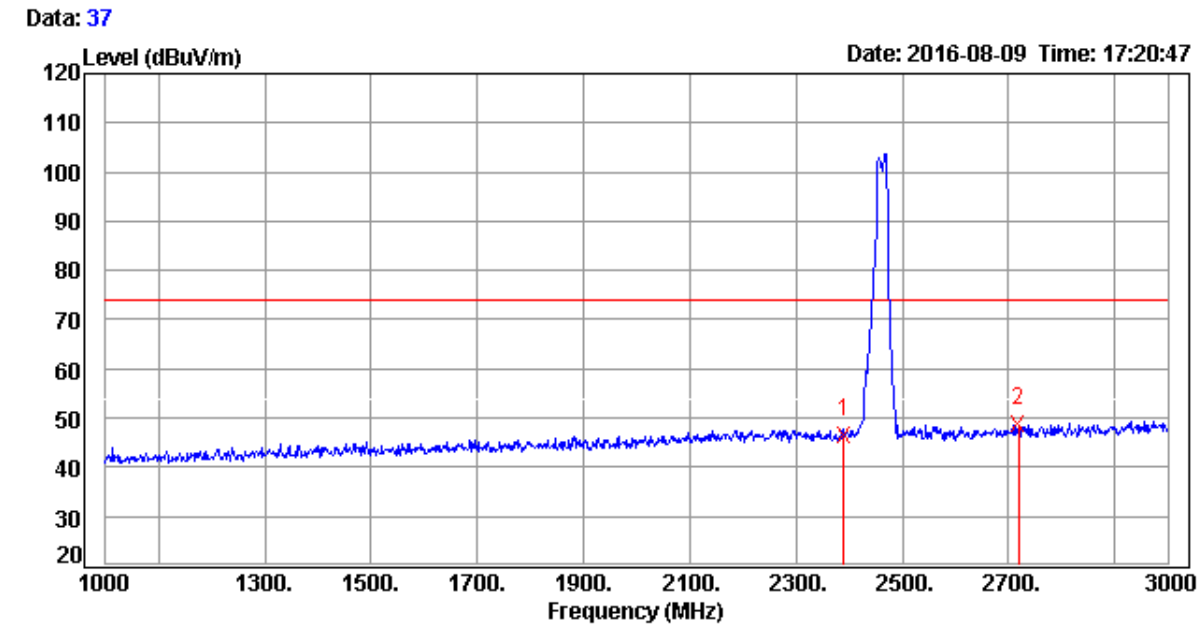


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

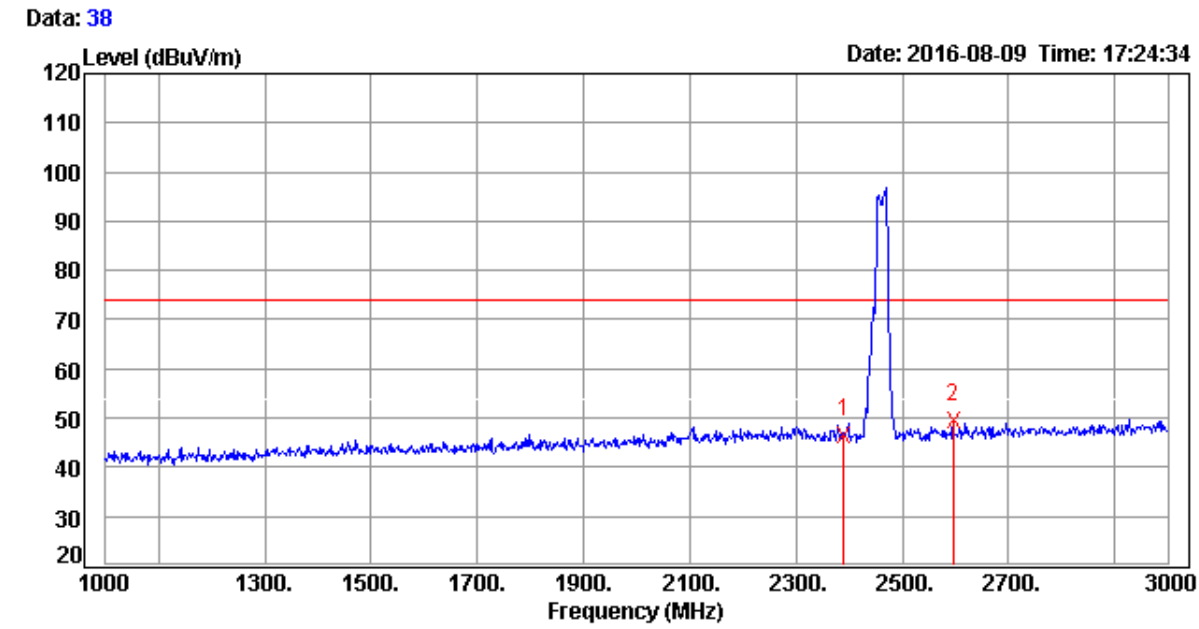
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.74	-0.44	46.30	74.00	-27.70	188	200	Peak
2718.00	47.99	0.69	48.68	74.00	-25.32	311	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

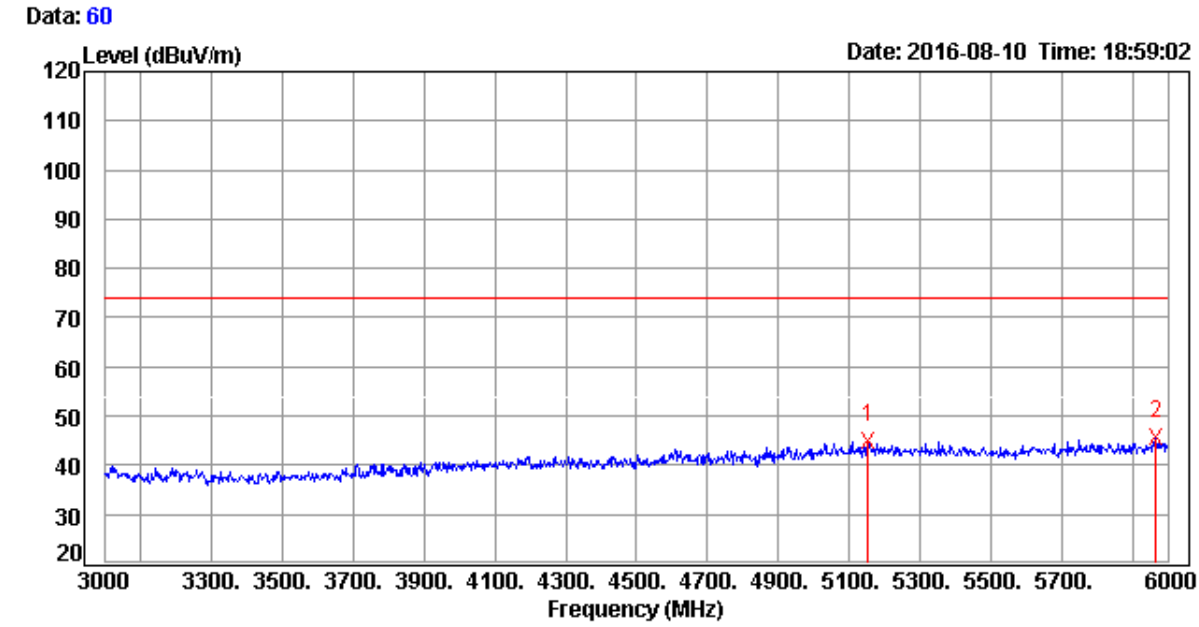
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.95	-0.44	46.51	74.00	-27.49	294	100	Peak
2596.00	49.32	0.28	49.60	74.00	-24.40	58	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

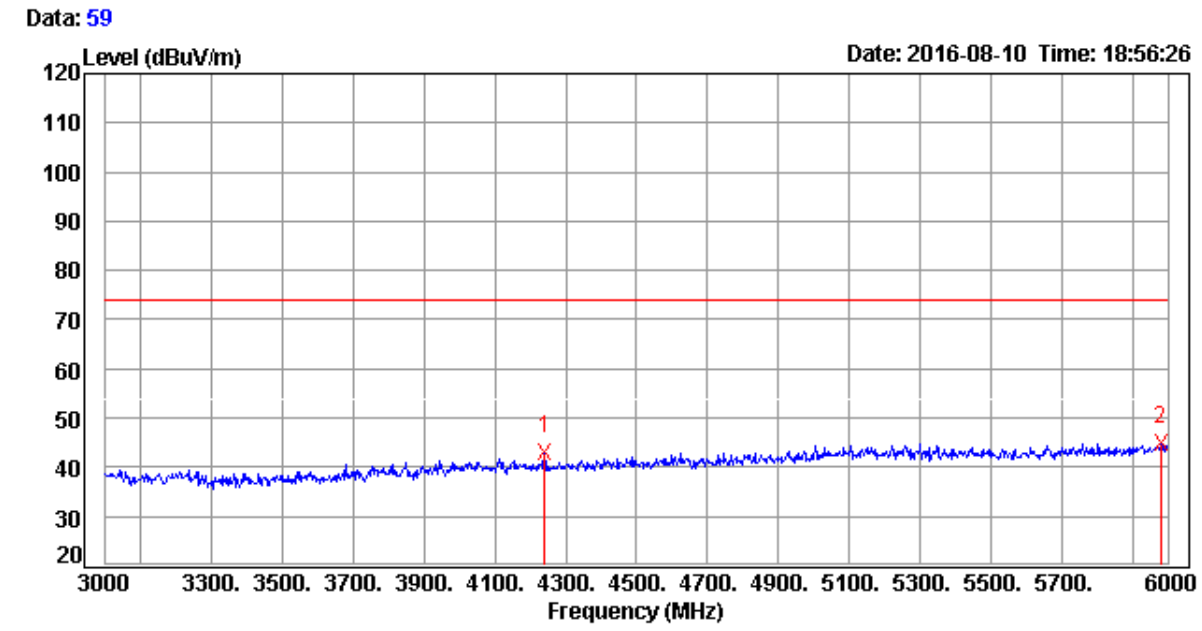
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5154.00	38.07	6.96	45.03	74.00	-28.97	338	200	Peak
5967.00	37.14	8.49	45.63	74.00	-28.37	19	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

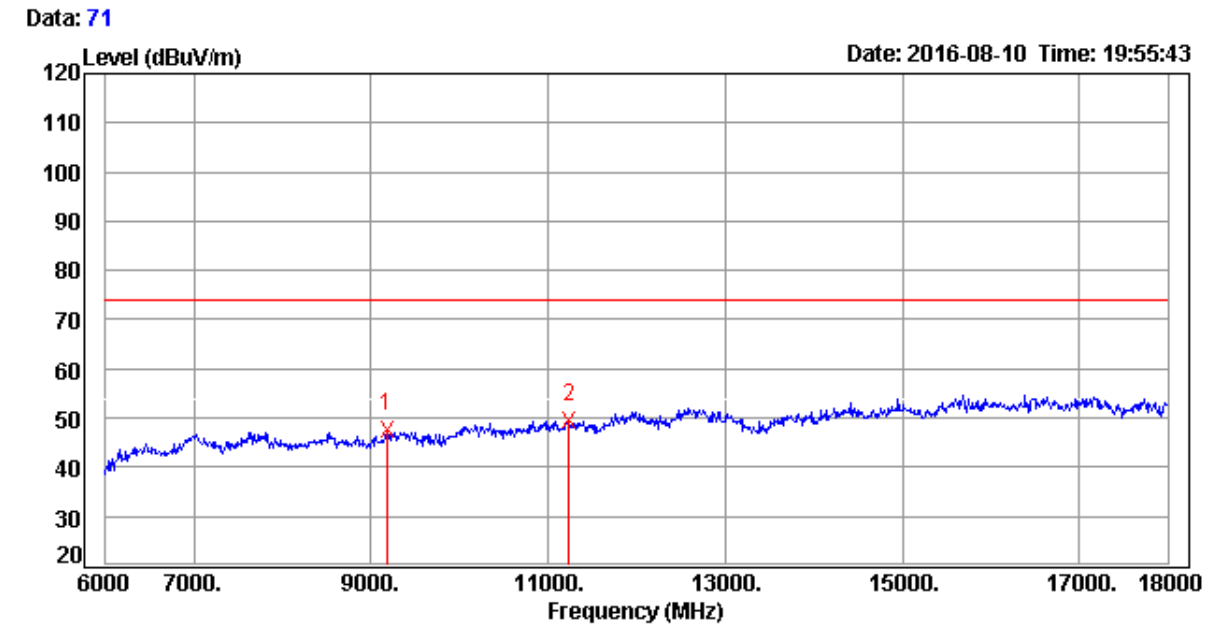
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4239.00	38.76	4.22	42.98	74.00	-31.02	256	100	Peak
5979.00	36.39	8.51	44.90	74.00	-29.10	319	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

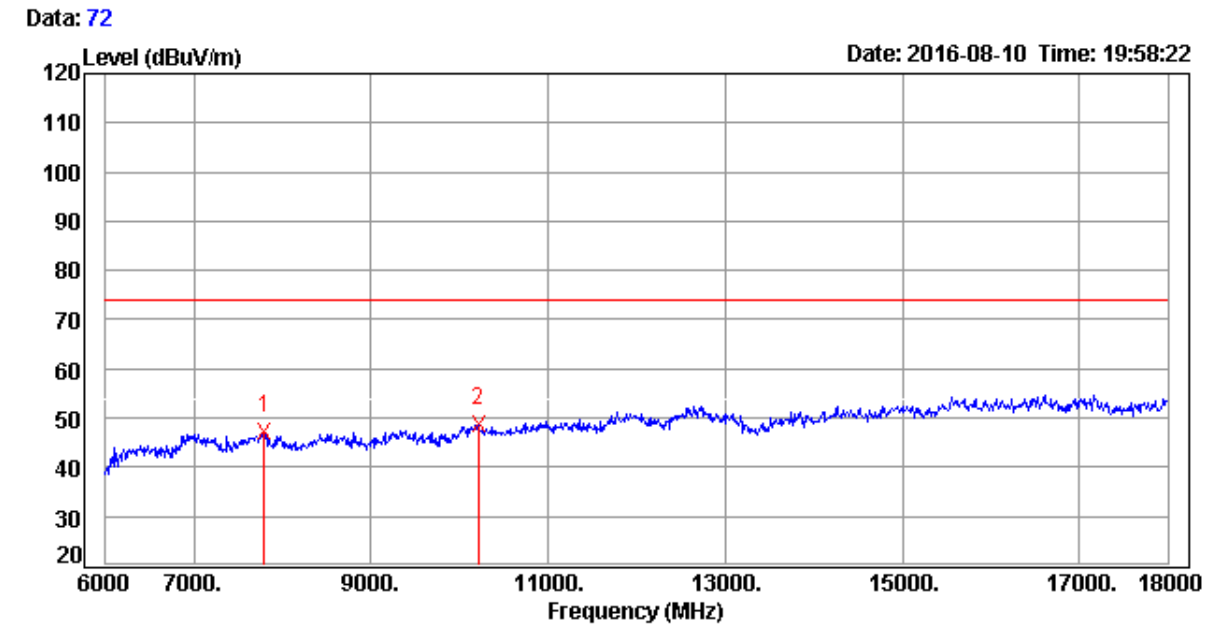
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9180.00	43.26	4.49	47.75	74.00	-26.25	136	100	Peak
11232.00	42.29	7.33	49.62	74.00	-24.38	9	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

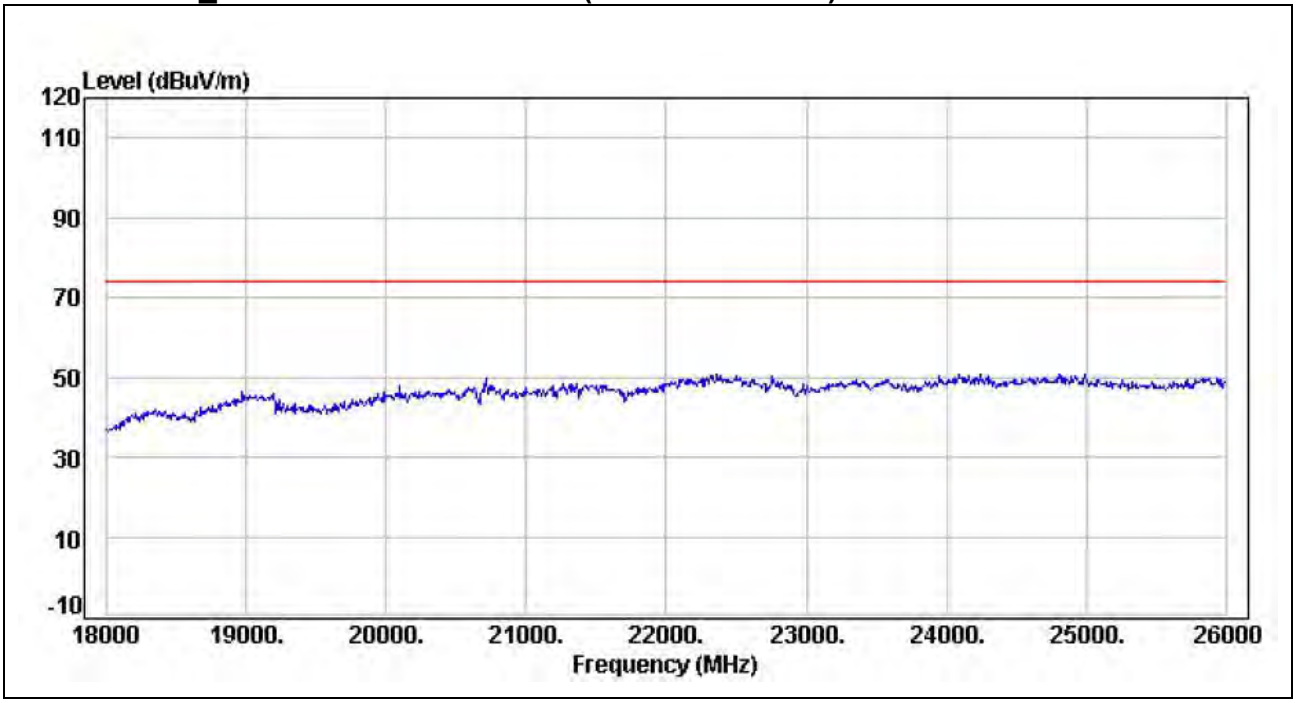
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7788.00	43.91	3.34	47.25	74.00	-26.75	230	200	Peak
10212.00	43.09	5.58	48.67	74.00	-25.33	337	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

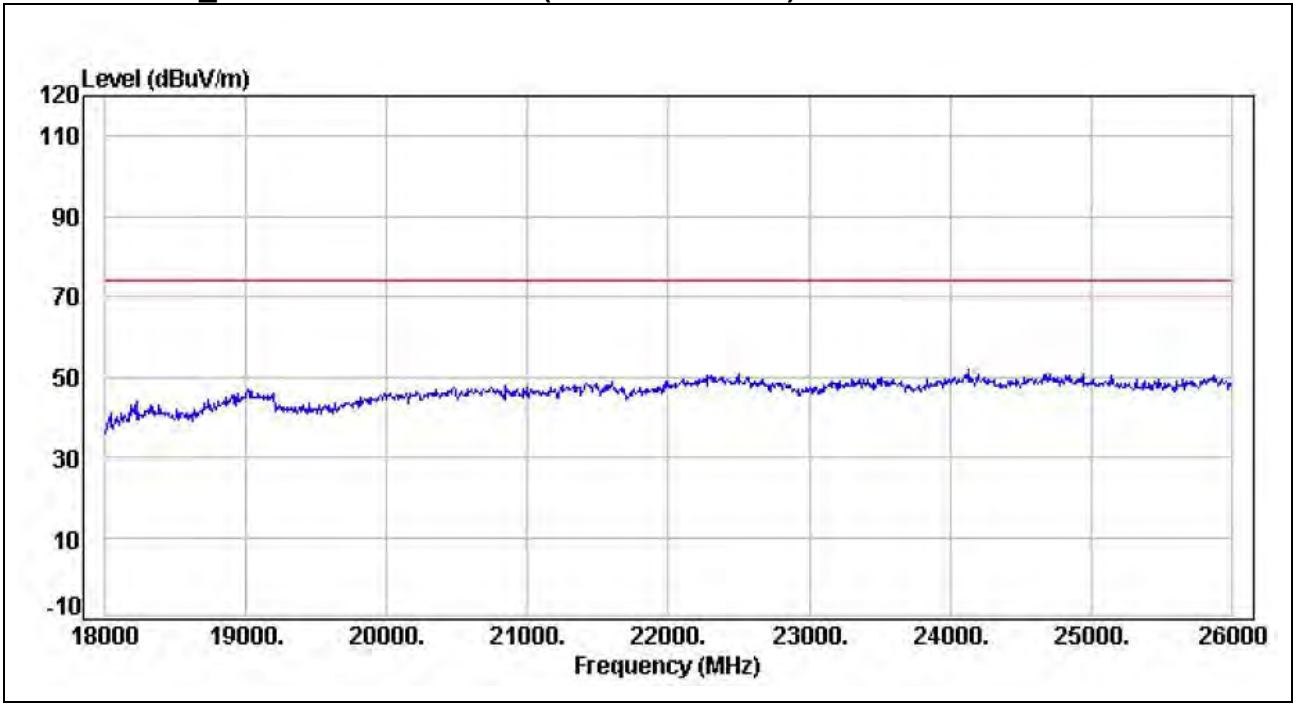


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

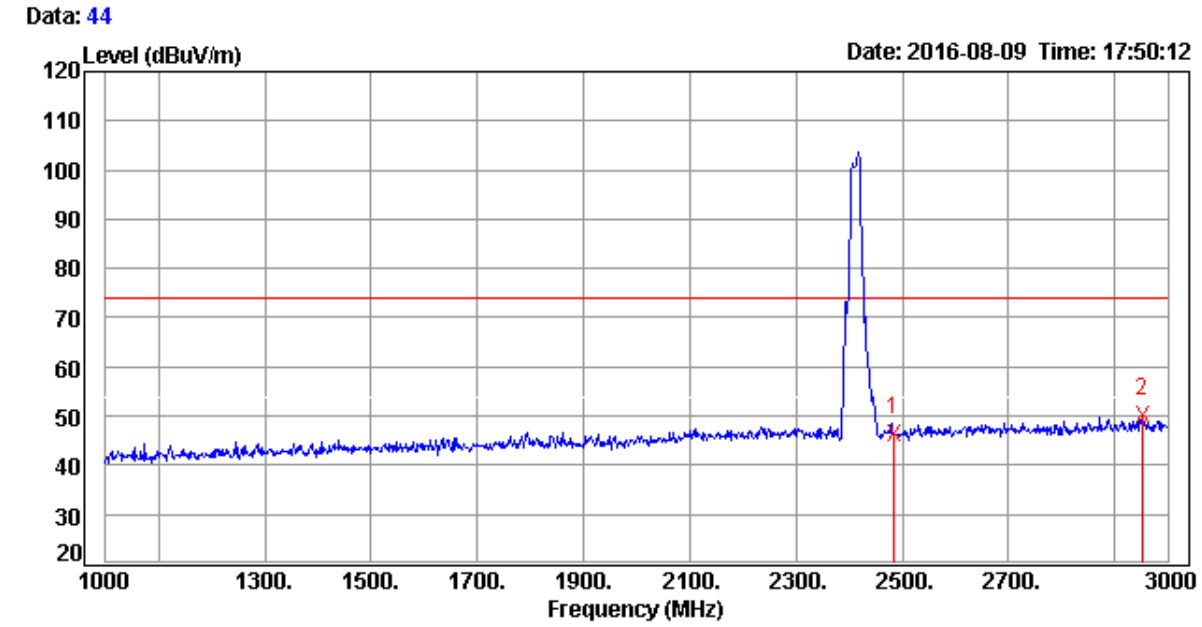


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

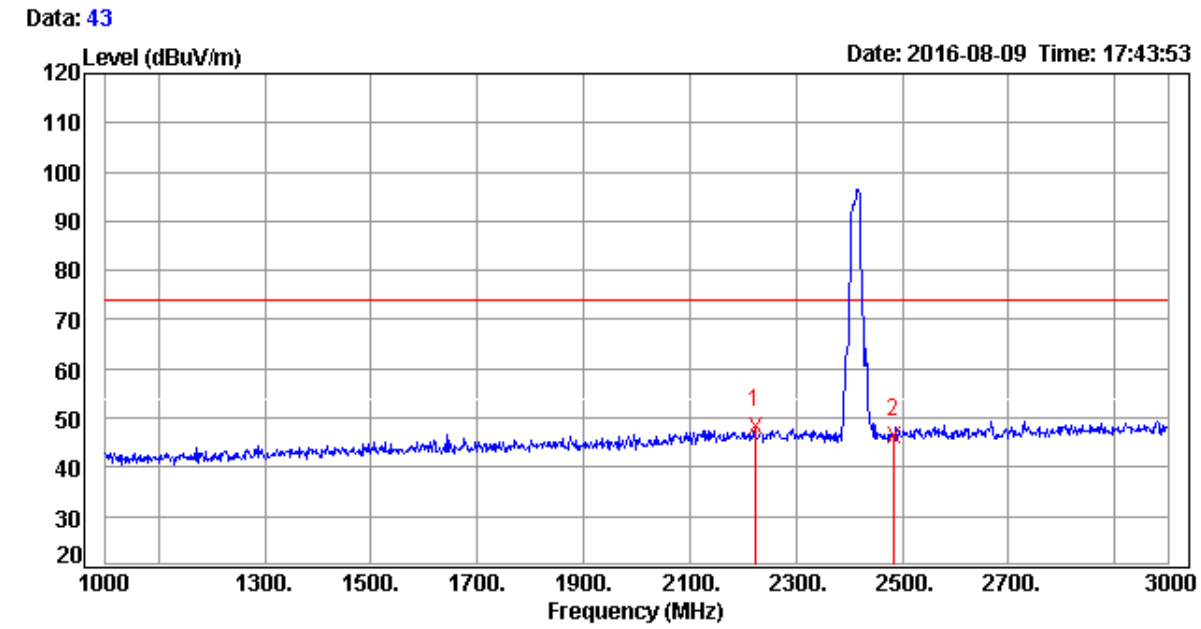
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	46.63	-0.10	46.53	74.00	-27.47	300	100	Peak
2952.00	48.84	1.48	50.32	74.00	-23.68	39	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

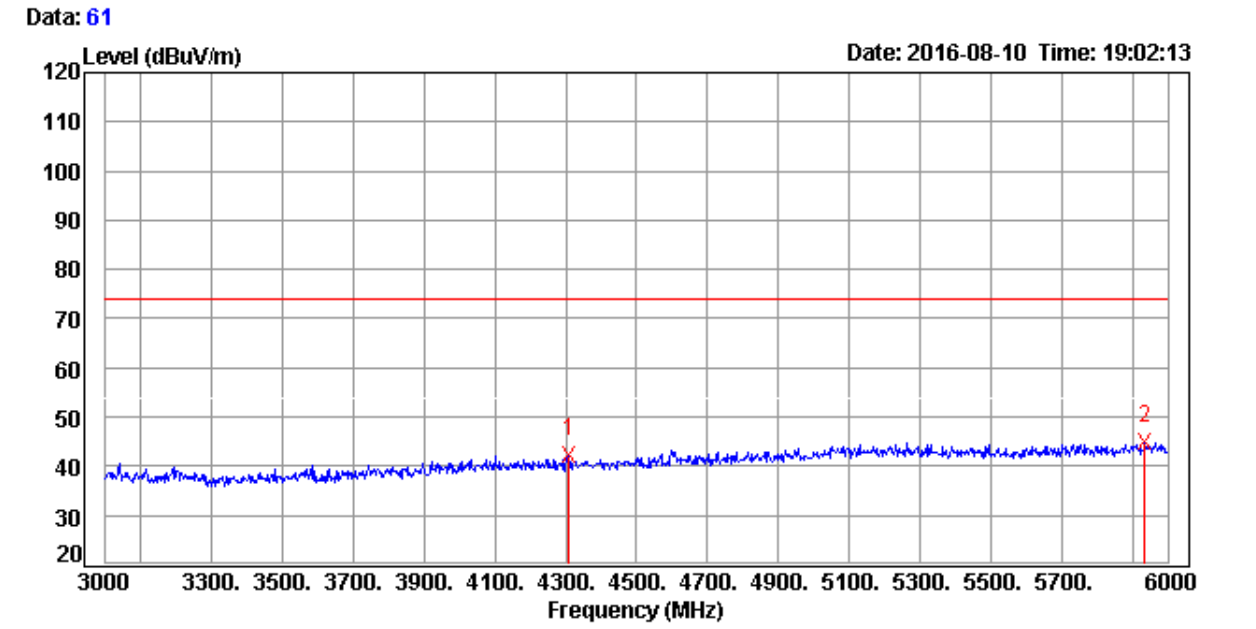
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2222.00	49.46	-1.06	48.40	74.00	-25.60	134	200	Peak
2483.50	46.55	-0.10	46.45	74.00	-27.55	81	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

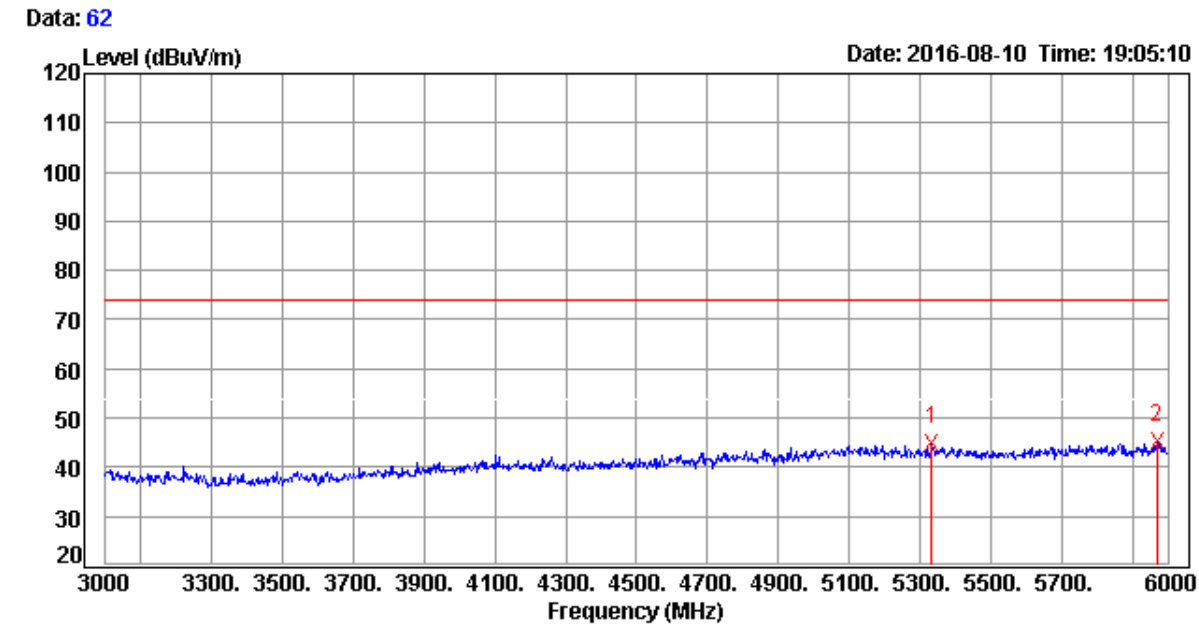
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4308.00	37.68	4.40	42.08	74.00	-31.92	182	200	Peak
5934.00	36.40	8.43	44.83	74.00	-29.17	168	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

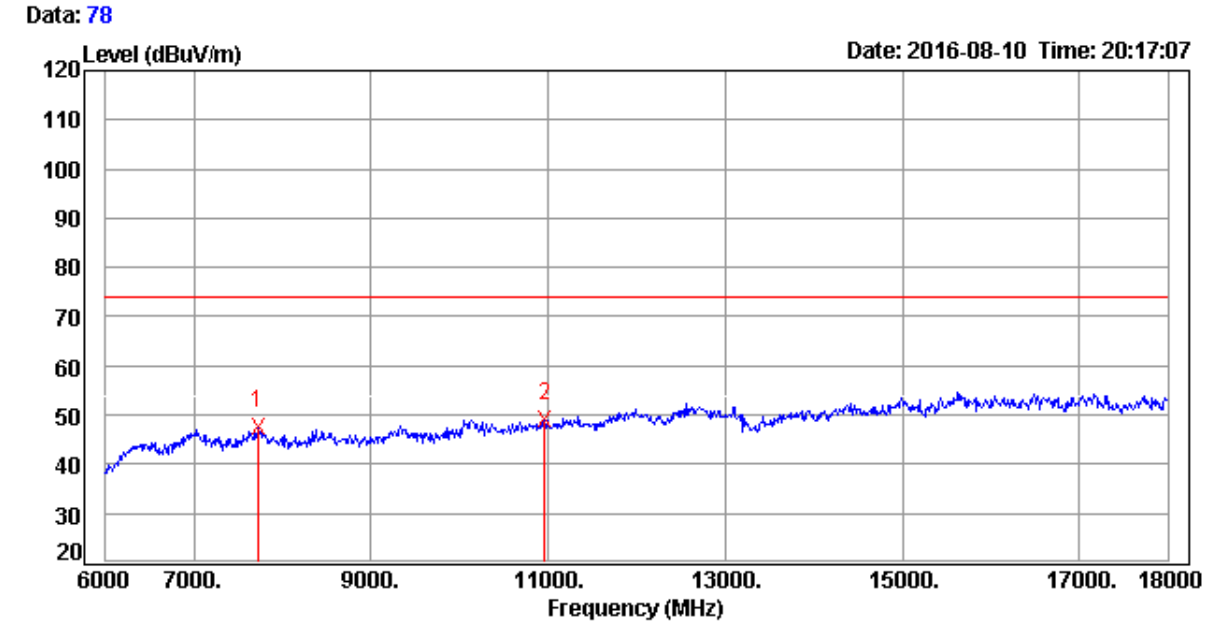
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5334.00	37.54	7.32	44.86	74.00	-29.14	57	100	Peak
5970.00	36.67	8.50	45.17	74.00	-28.83	308	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

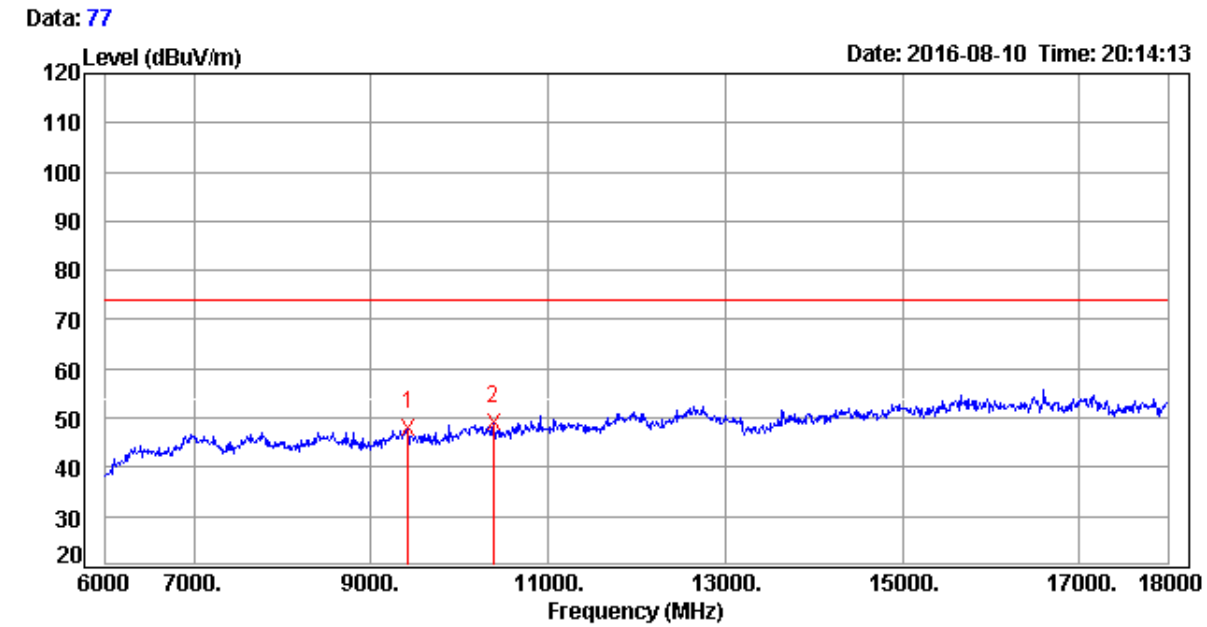
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
7716.00	44.23	3.32	47.55	74.00	-26.45	50	100	Peak
10956.00	41.90	7.15	49.05	74.00	-24.95	7	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

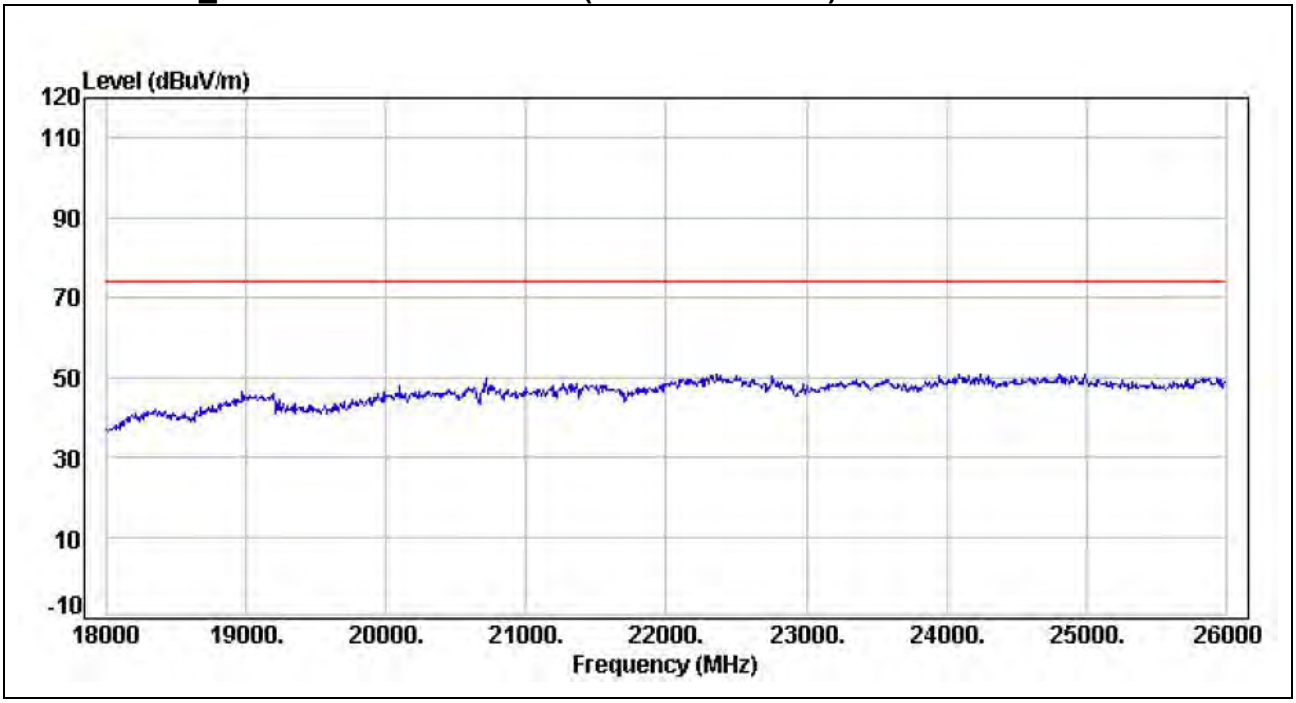
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9420.00	43.14	4.66	47.80	74.00	-26.20	24	100	Peak
10380.00	43.01	5.95	48.96	74.00	-25.04	360	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

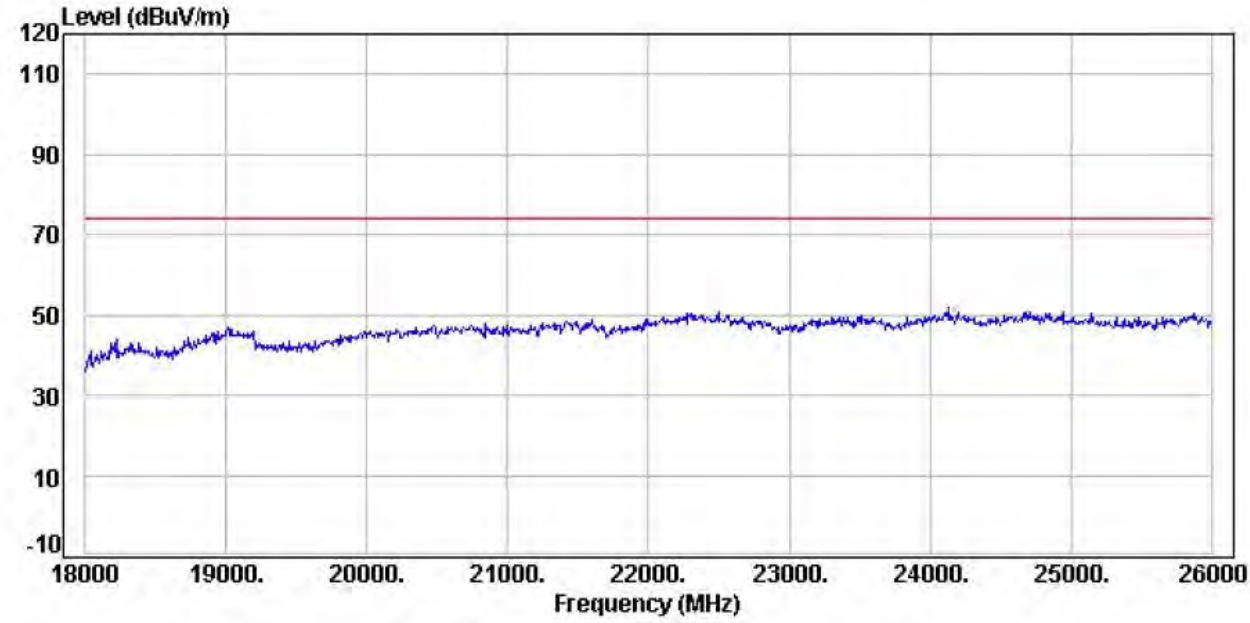


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

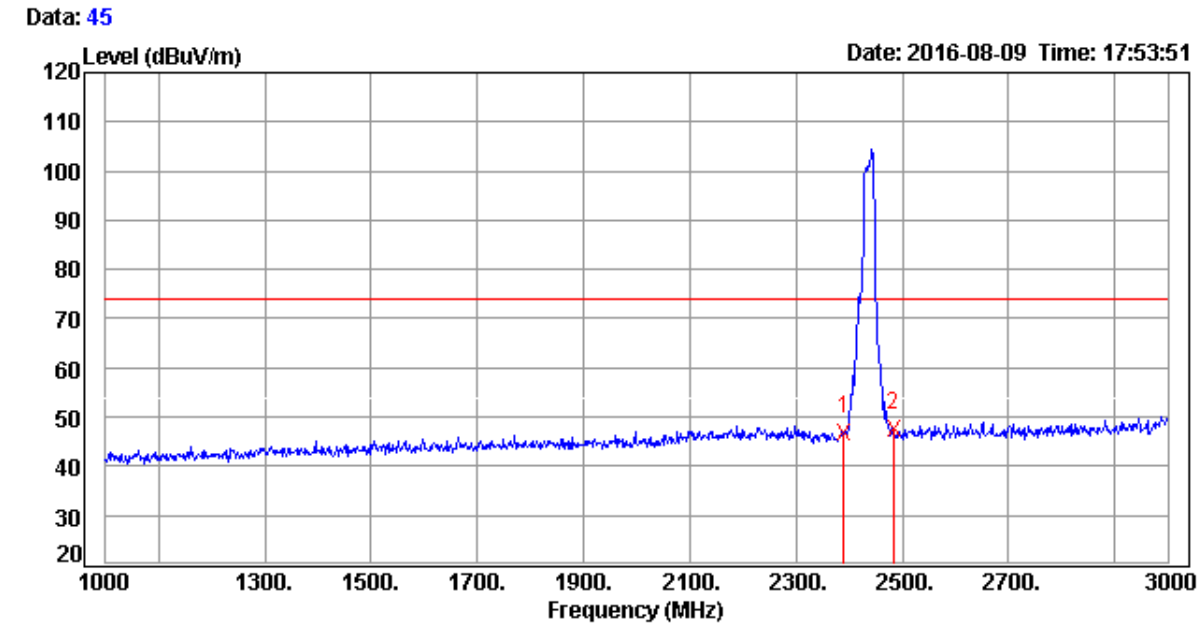


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

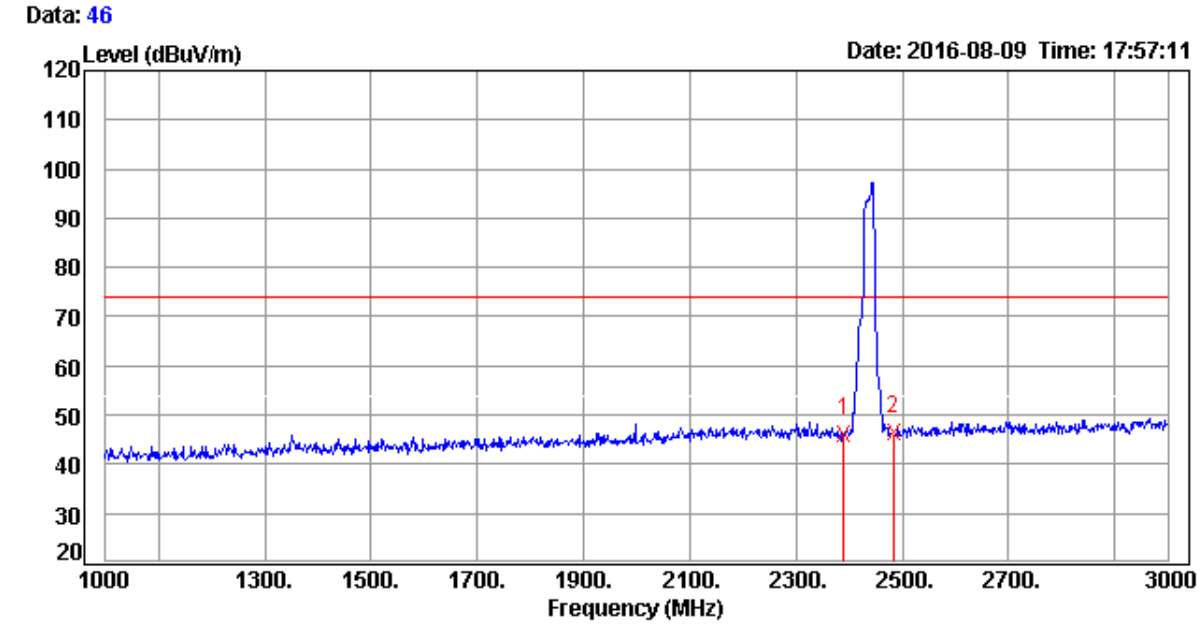
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.12	-0.44	46.68	74.00	-27.32	235	200	Peak
2483.80	47.71	-0.10	47.61	74.00	-26.39	272	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

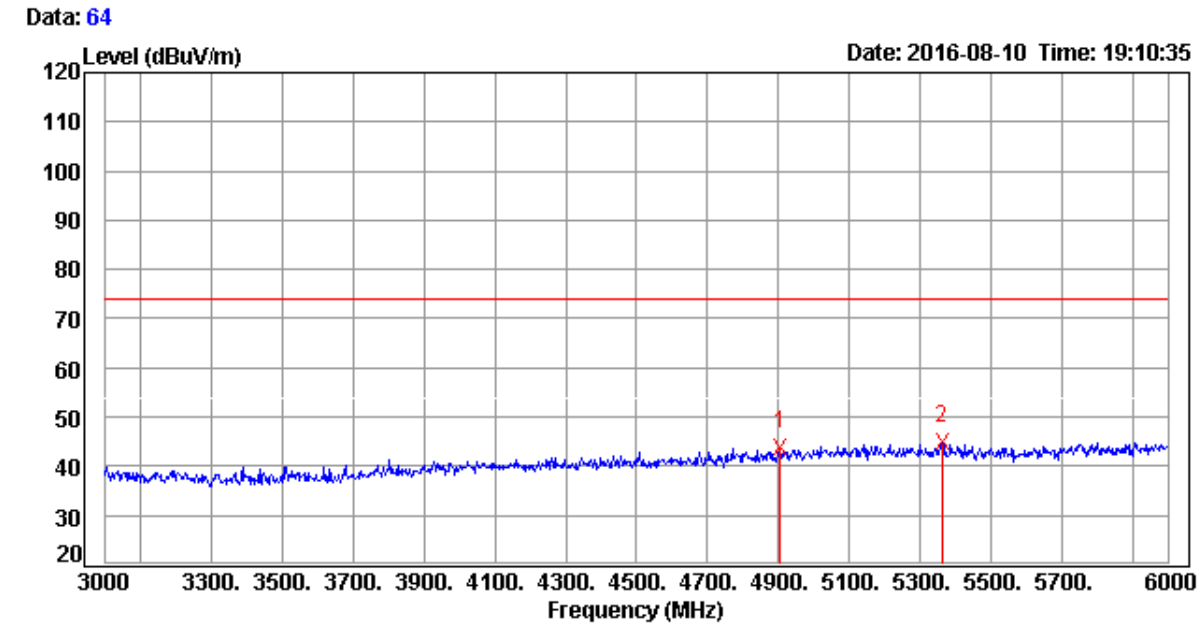
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.31	-0.44	45.87	74.00	-28.13	0	200	Peak
2483.50	46.52	-0.10	46.42	74.00	-27.58	260	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

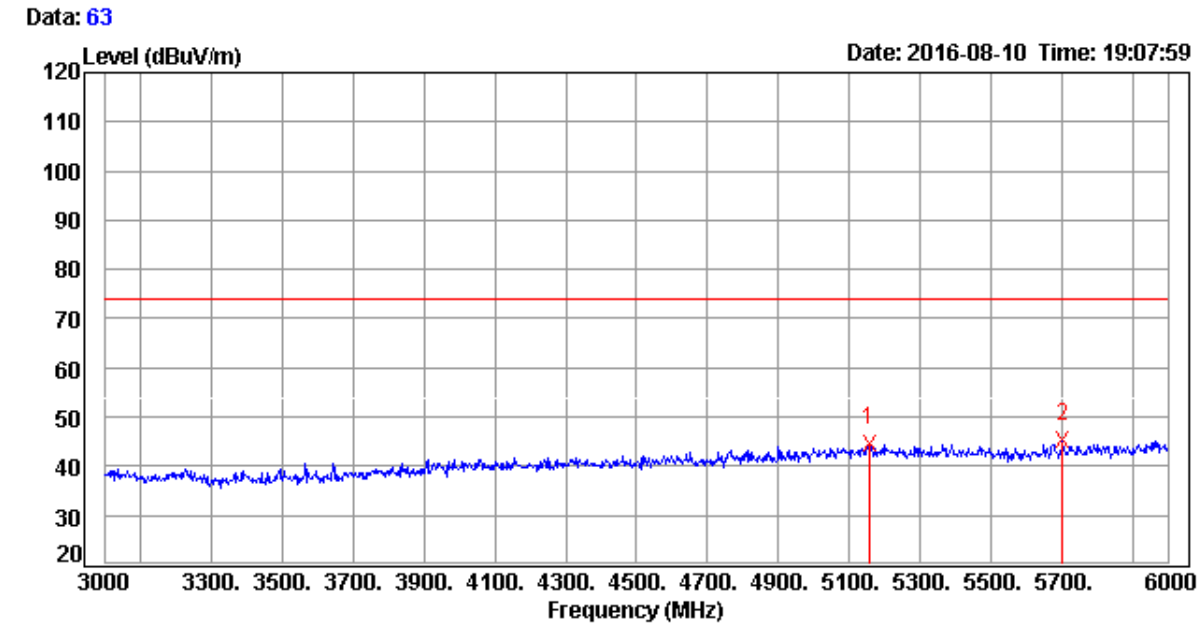
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4905.00	37.55	6.32	43.87	74.00	-30.13	242	200	Peak
5361.00	37.34	7.38	44.72	74.00	-29.28	16	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
5157.00	37.67	6.97	44.64	74.00	-29.36	24	100	Peak
5703.00	37.17	8.02	45.19	74.00	-28.81	133	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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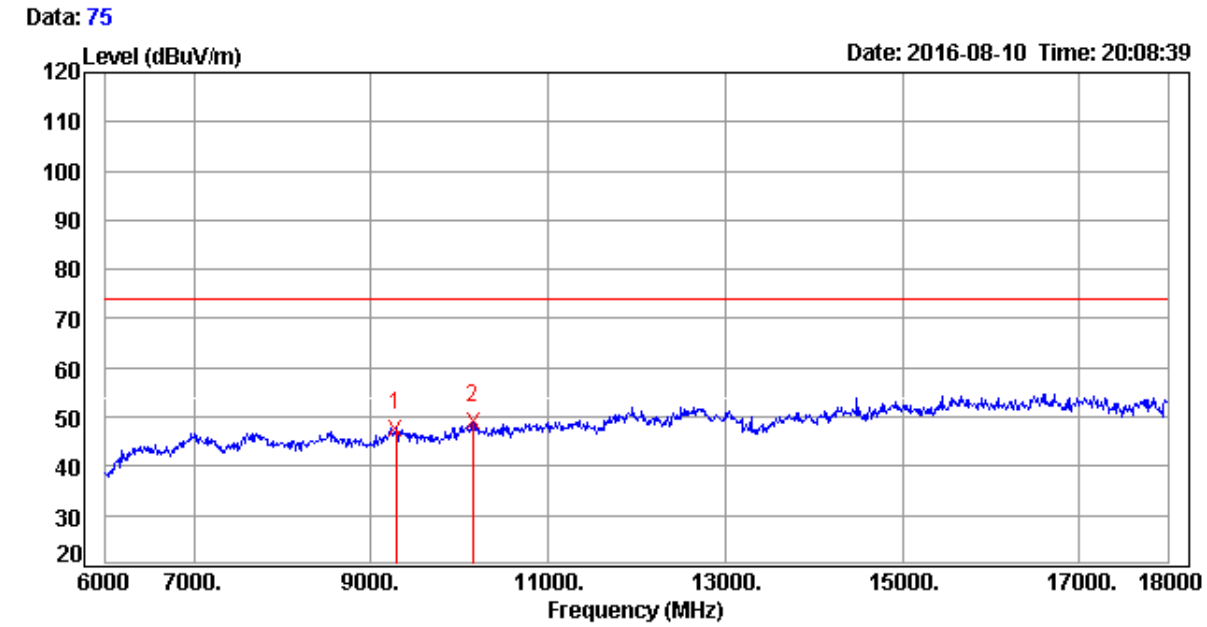
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9276.00	43.10	4.56	47.66	74.00	-26.34	323	100	Peak
10152.00	43.55	5.45	49.00	74.00	-25.00	247	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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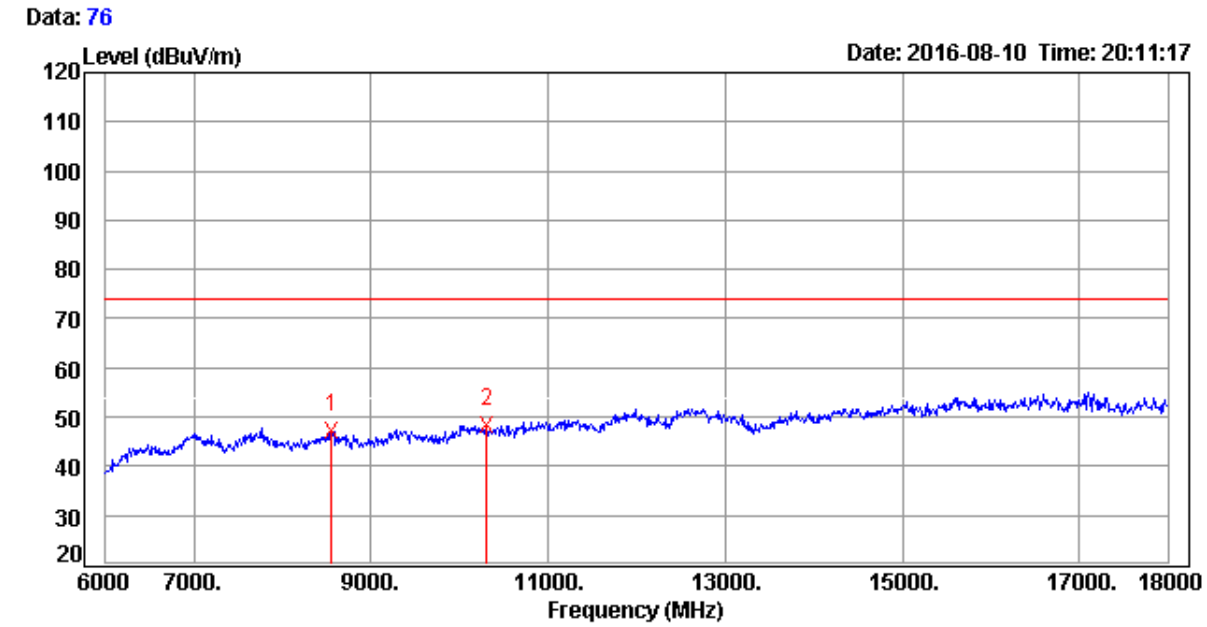
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8556.00	43.10	4.13	47.23	74.00	-26.77	194	100	Peak
10308.00	42.70	5.79	48.49	74.00	-25.51	142	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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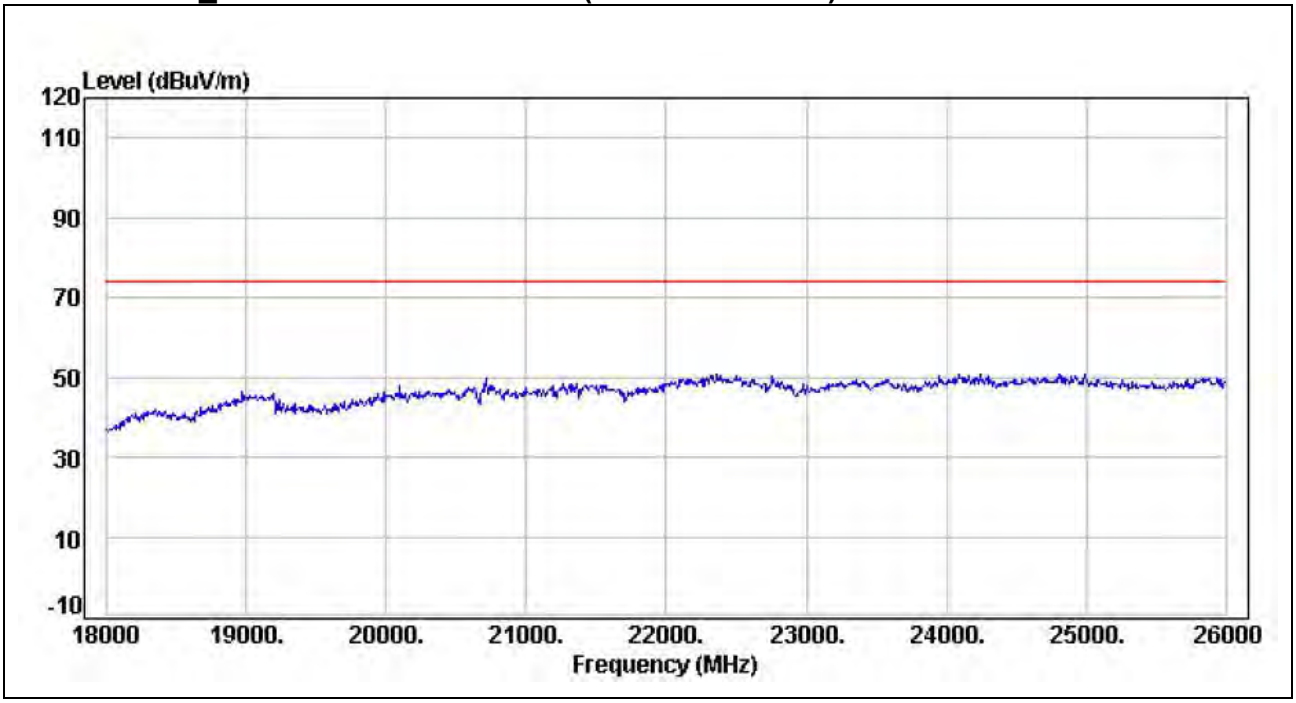
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
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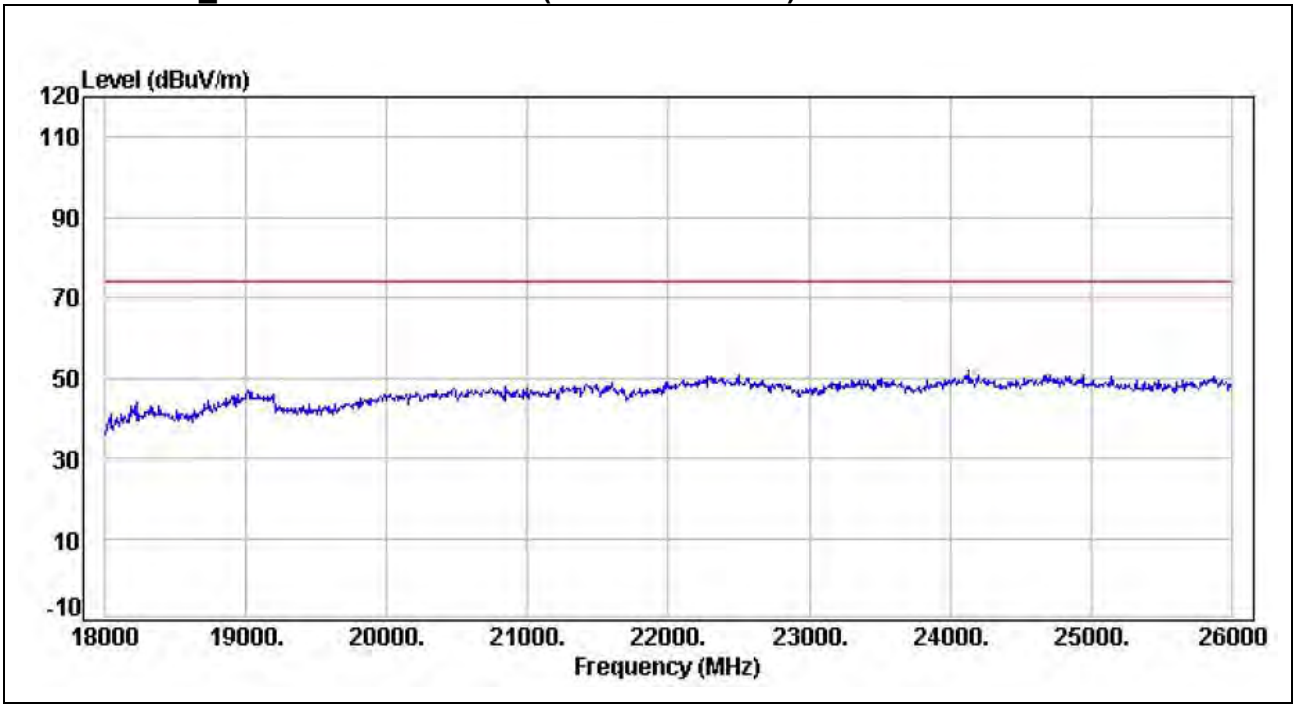
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
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   Margin = Result – Limit
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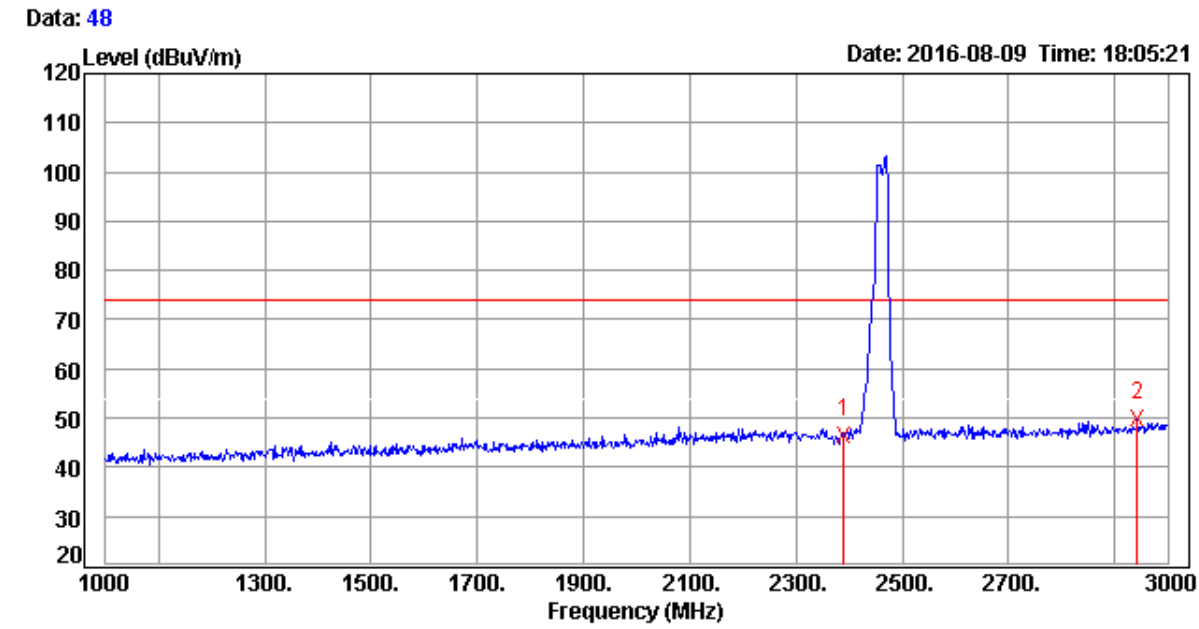
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	46.83	-0.44	46.39	74.00	-27.61	104	100	Peak
2942.00	48.33	1.45	49.78	74.00	-24.22	187	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
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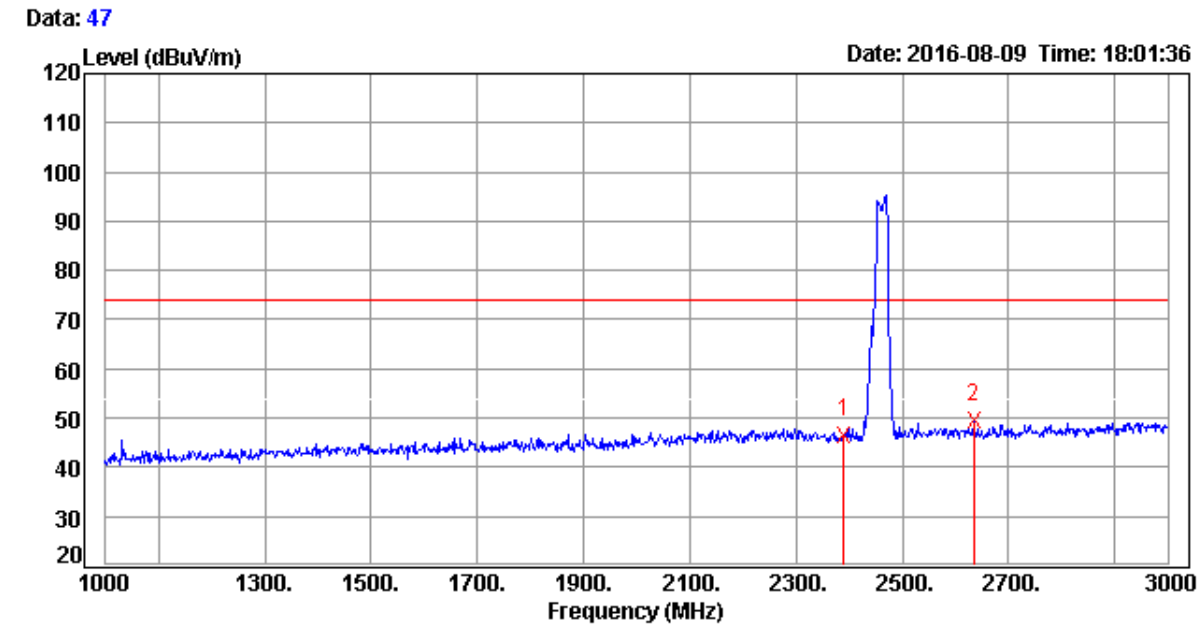
Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)



Trace:

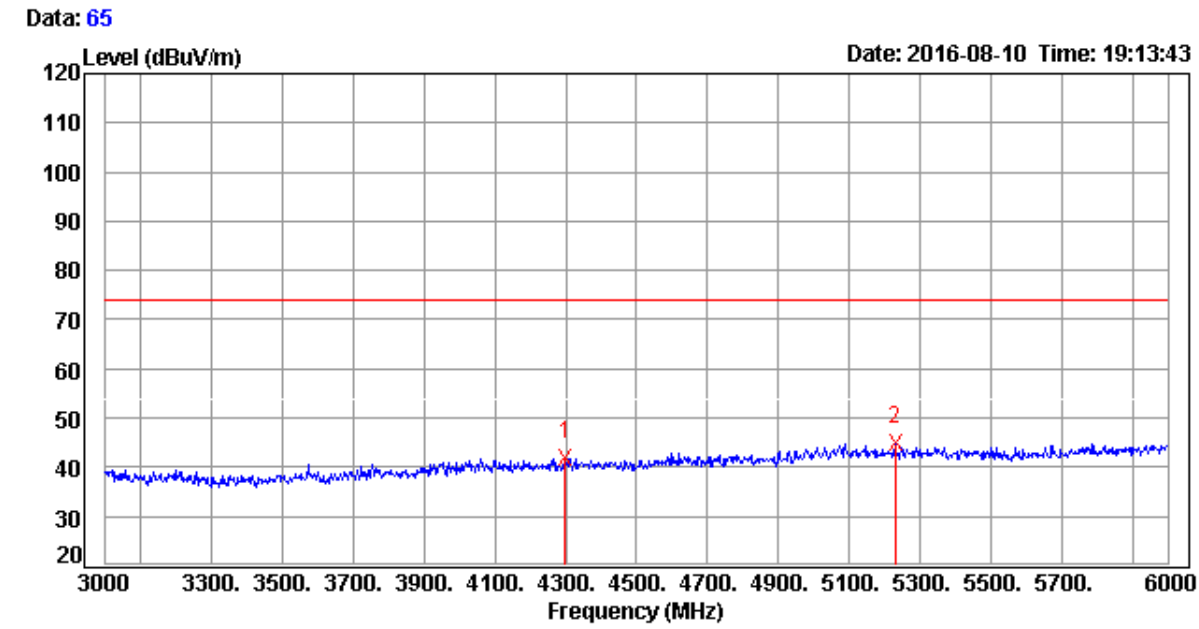
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2390.00	47.04	-0.44	46.60	74.00	-27.40	9	200	Peak
2634.00	49.01	0.41	49.42	74.00	-24.58	266	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)



Trace:

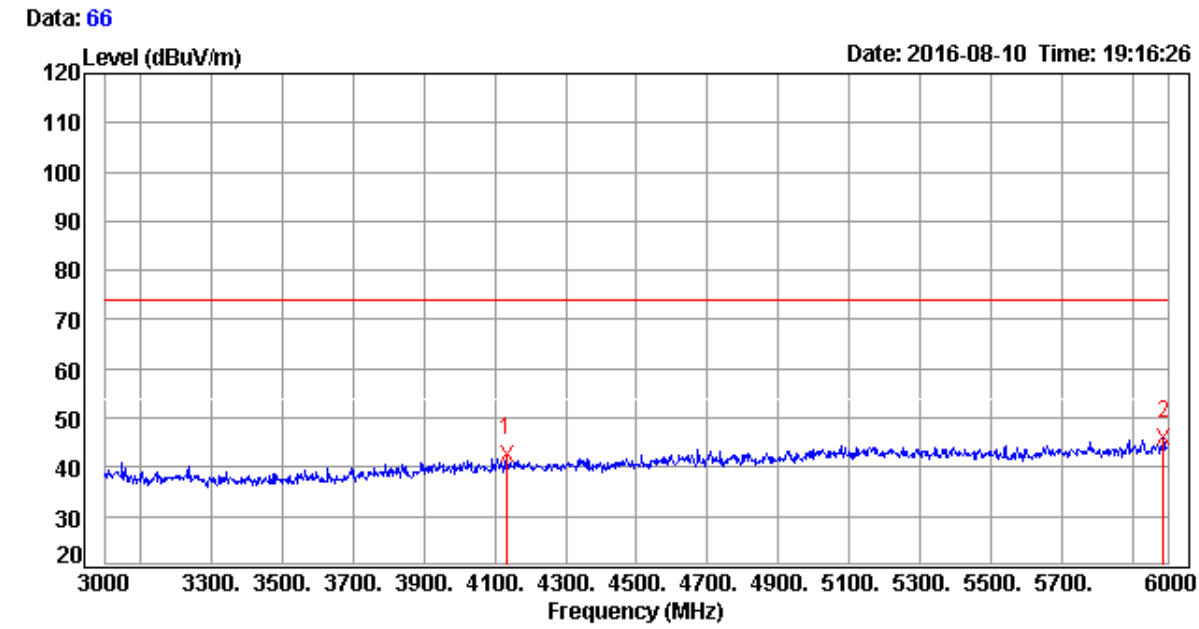
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4299.00	37.49	4.38	41.87	74.00	-32.13	155	200	Peak
5229.00	37.66	7.11	44.77	74.00	-29.23	70	100	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)



Trace:

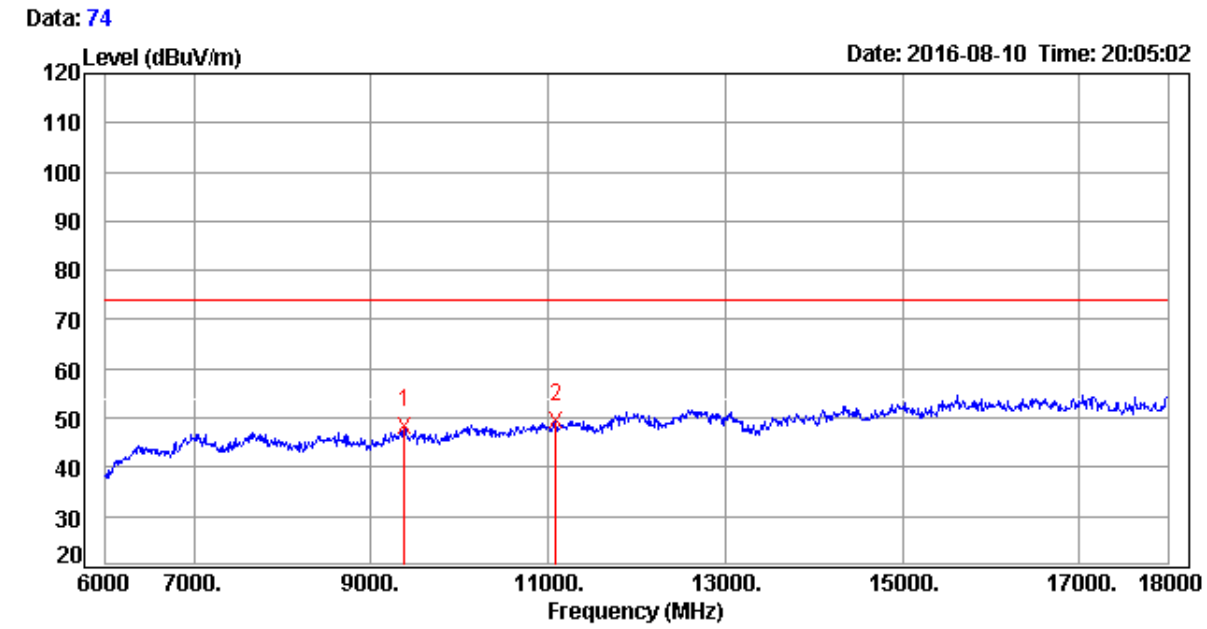
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
4131.00	38.70	3.94	42.64	74.00	-31.36	101	200	Peak
5988.00	37.46	8.53	45.99	74.00	-28.01	115	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)



Trace:

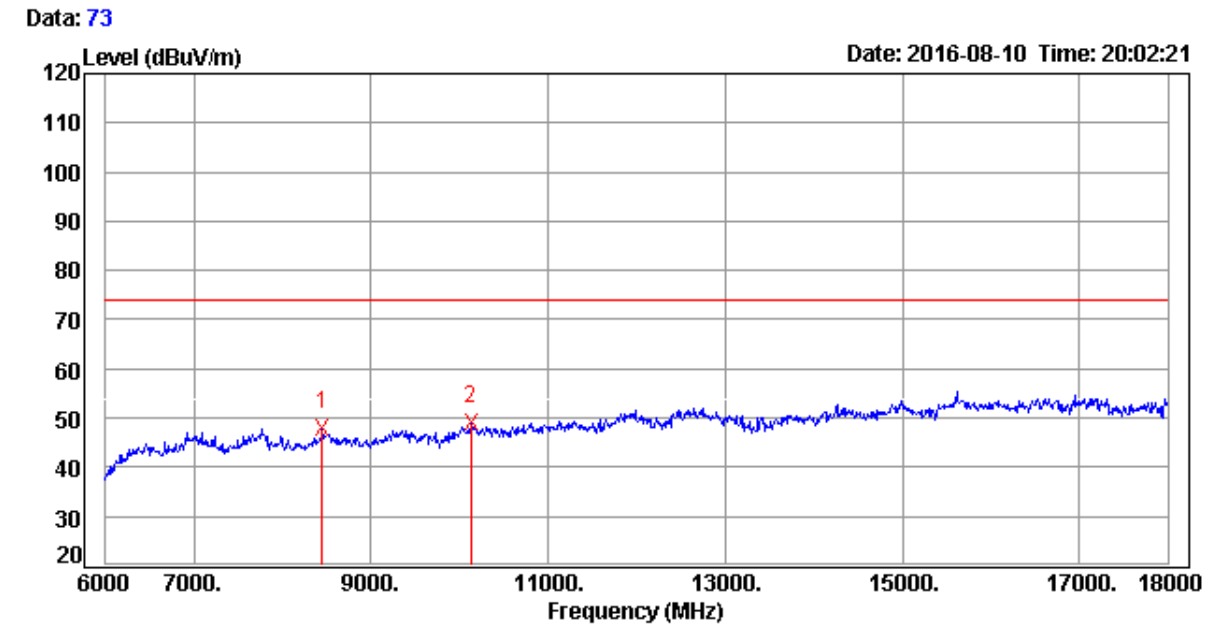
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
9372.00	43.72	4.62	48.34	74.00	-25.66	23	200	Peak
11088.00	42.16	7.27	49.43	74.00	-24.57	87	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)



Trace:

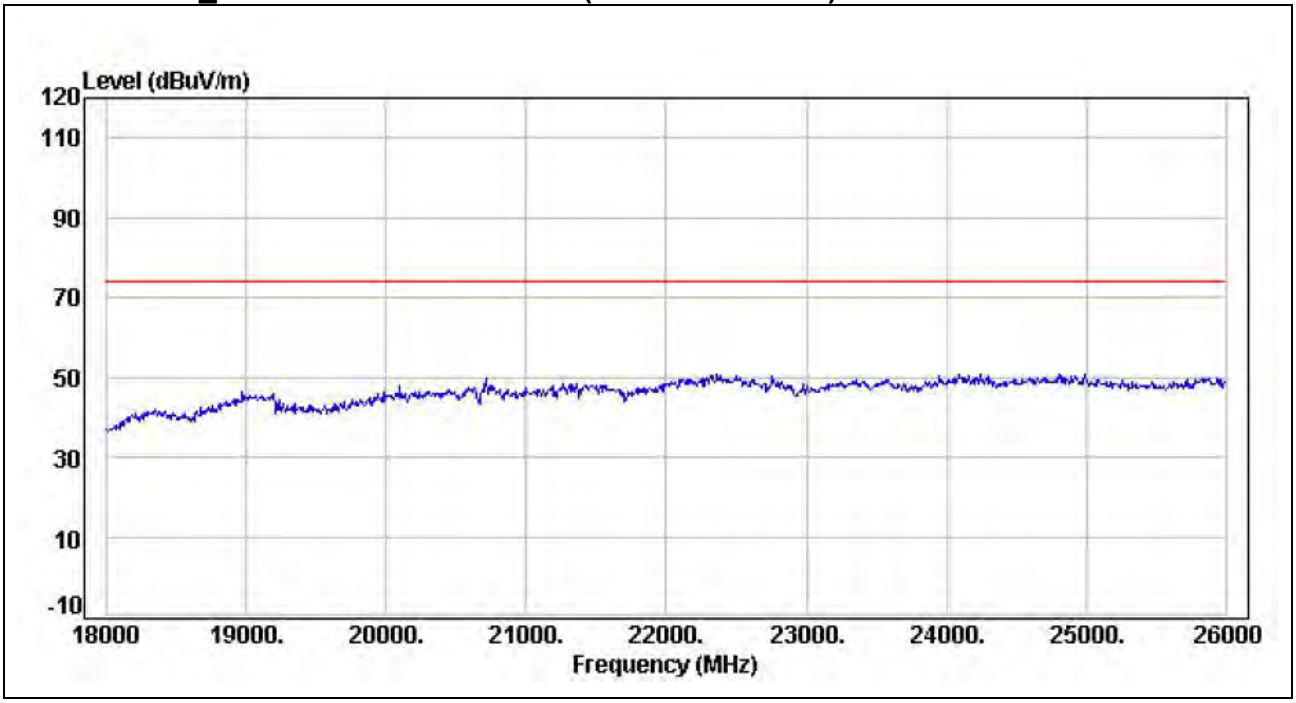
Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
8448.00	43.90	4.03	47.93	74.00	-26.07	155	100	Peak
10128.00	43.55	5.39	48.94	74.00	-25.06	111	200	Peak

Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

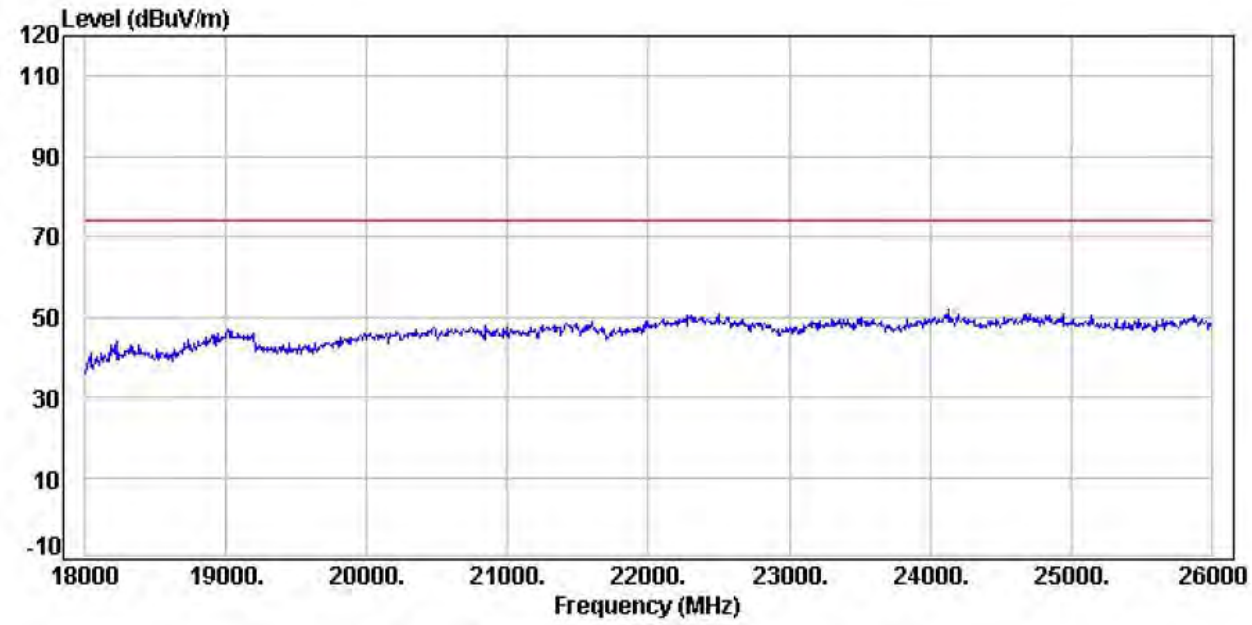


Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



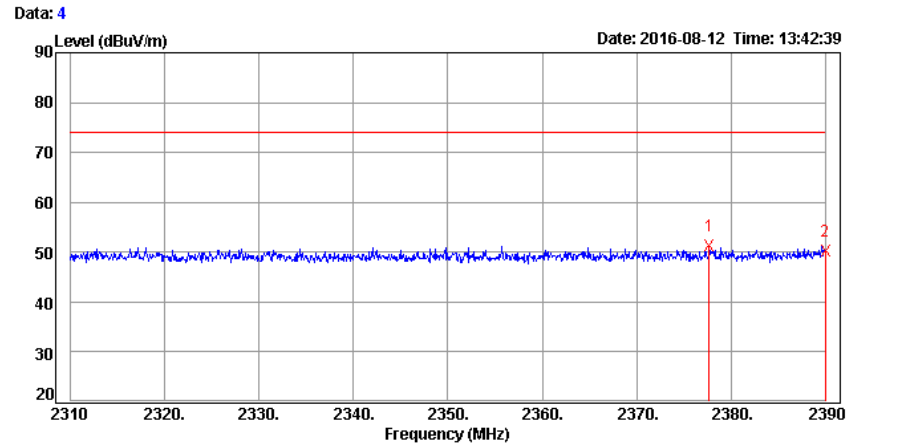
Remark:

1. *Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.*
2. *Average test would be performed if the peak result were greater than the average limit.*
3. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
4. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Restricted Band Edges

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / Direct Mode_External Ant)



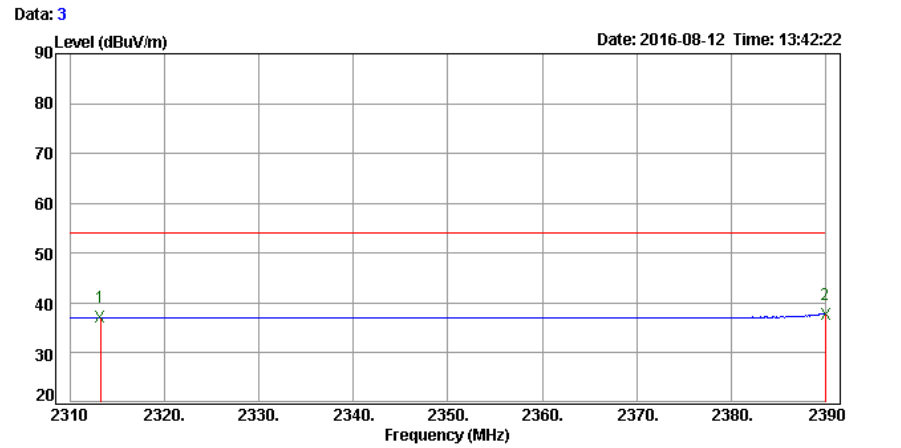
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2377.68	51.79	-0.49	51.30	74.00	-22.70			Peak
2390.00	50.75	-0.44	50.31	74.00	-23.69			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / Direct Mode_External Ant)



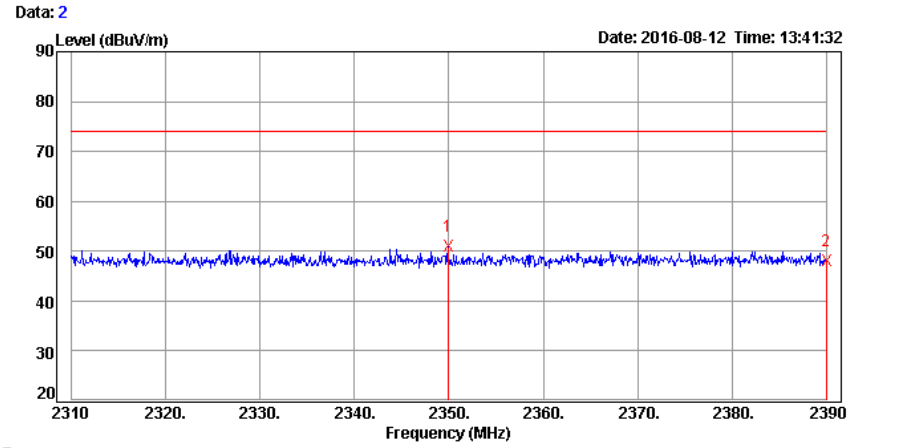
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2313.12	37.81	-0.73	37.08	54.00	-16.92			Average
2390.00	38.23	-0.44	37.79	54.00	-16.21			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11b Mode / Direct Mode_External Ant)



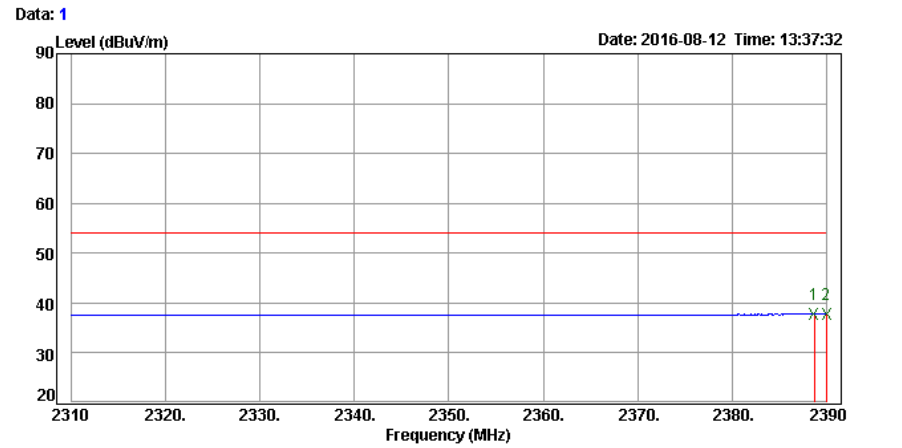
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2349.92	51.57	-0.59	50.98	74.00	-23.02			Peak
2390.00	48.58	-0.44	48.14	74.00	-25.86			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11b Mode / Direct Mode_External Ant)



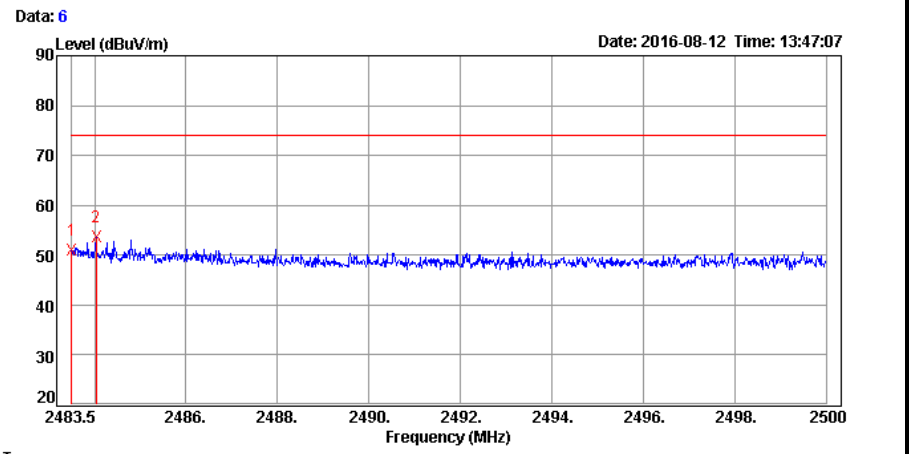
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.72	38.21	-0.45	37.76	54.00	-16.24			Average
2390.00	38.20	-0.44	37.76	54.00	-16.24			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / Direct Mode_External Ant)



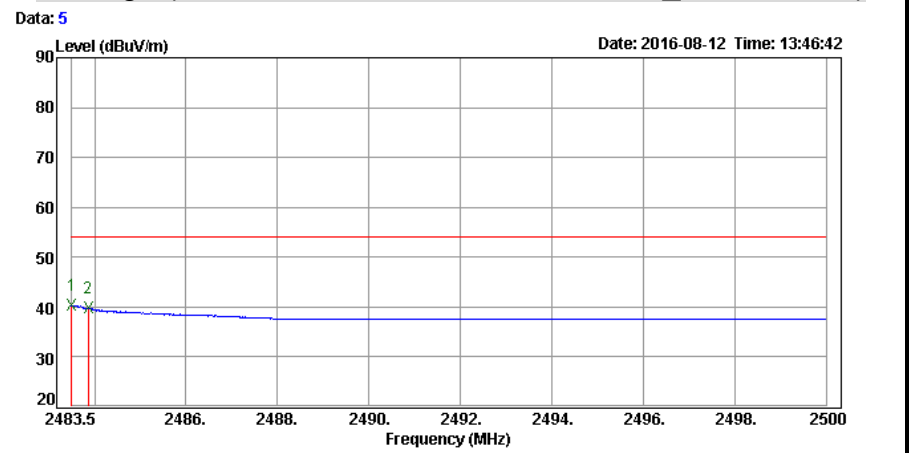
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	50.99	-0.10	50.89	74.00	-23.11			Peak
2484.03	53.75	-0.10	53.65	74.00	-20.35			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / Direct Mode_External Ant)



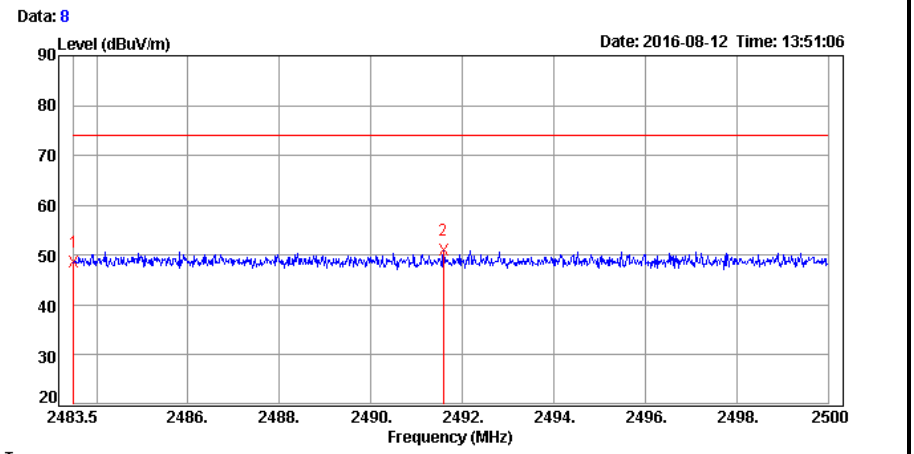
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	40.37	-0.10	40.27	54.00	-13.73			Average
2483.86	39.81	-0.10	39.71	54.00	-14.29			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11b Mode / Direct Mode_External Ant)



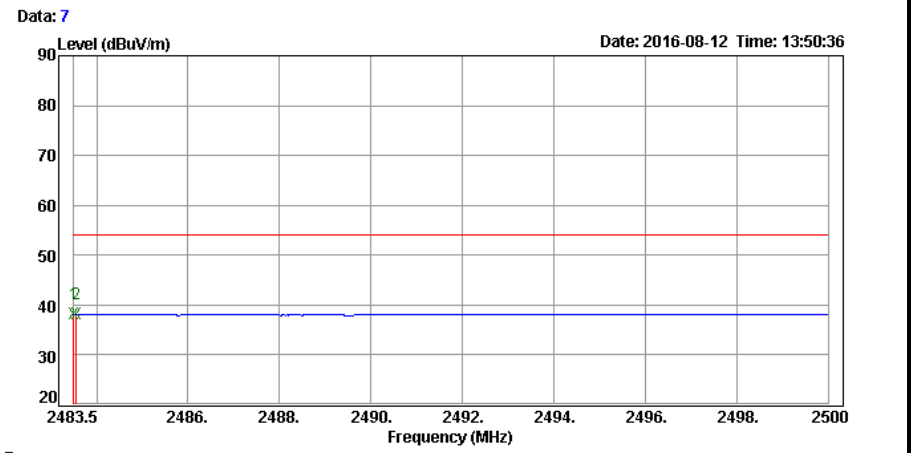
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	48.64	-0.10	48.54	74.00	-25.46			Peak
2491.59	51.05	-0.07	50.98	74.00	-23.02			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11b Mode / Direct Mode_External Ant)



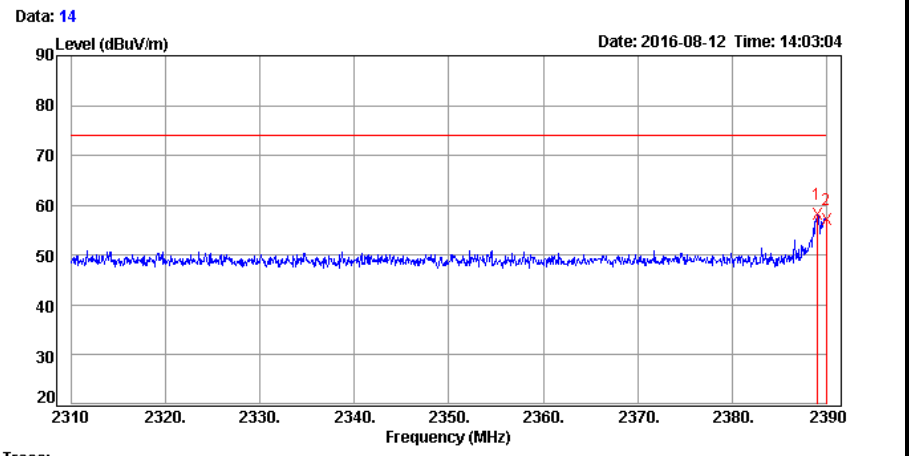
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	38.21	-0.10	38.11	54.00	-15.89			Average
2483.55	38.25	-0.10	38.15	54.00	-15.85			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / Direct Mode_External Ant)



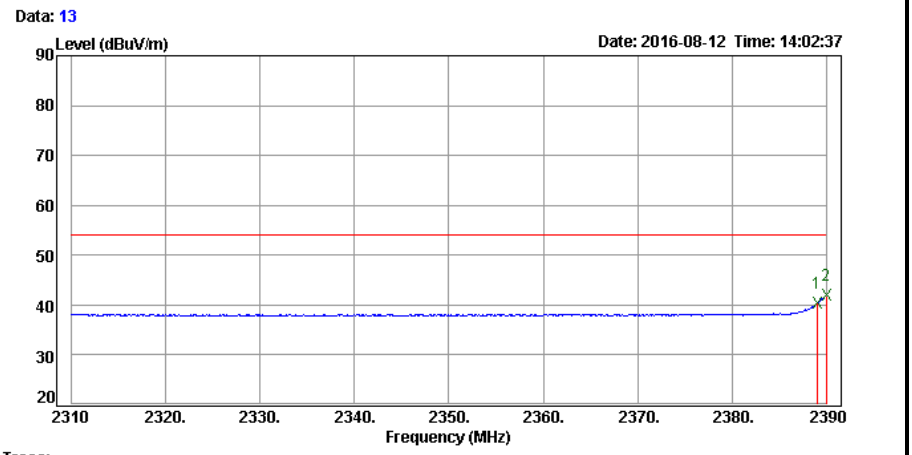
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.04	58.58	-0.45	58.13	74.00	-15.87			Peak
2390.00	57.64	-0.44	57.20	74.00	-16.80			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / Direct Mode_External Ant)



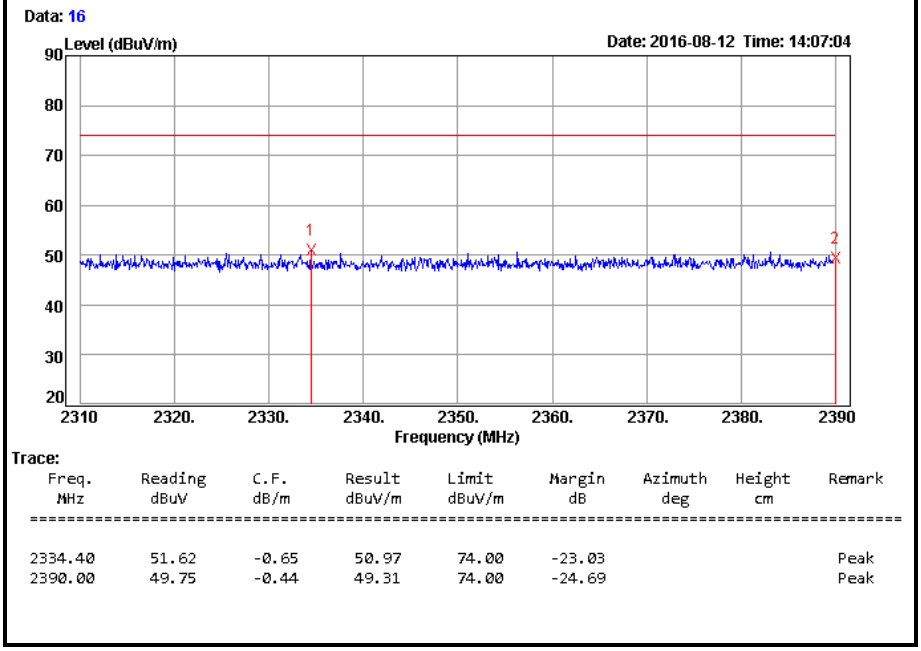
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.04	40.90	-0.45	40.45	54.00	-13.55			Average
2390.00	42.28	-0.44	41.84	54.00	-12.16			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / Direct Mode_External Ant)



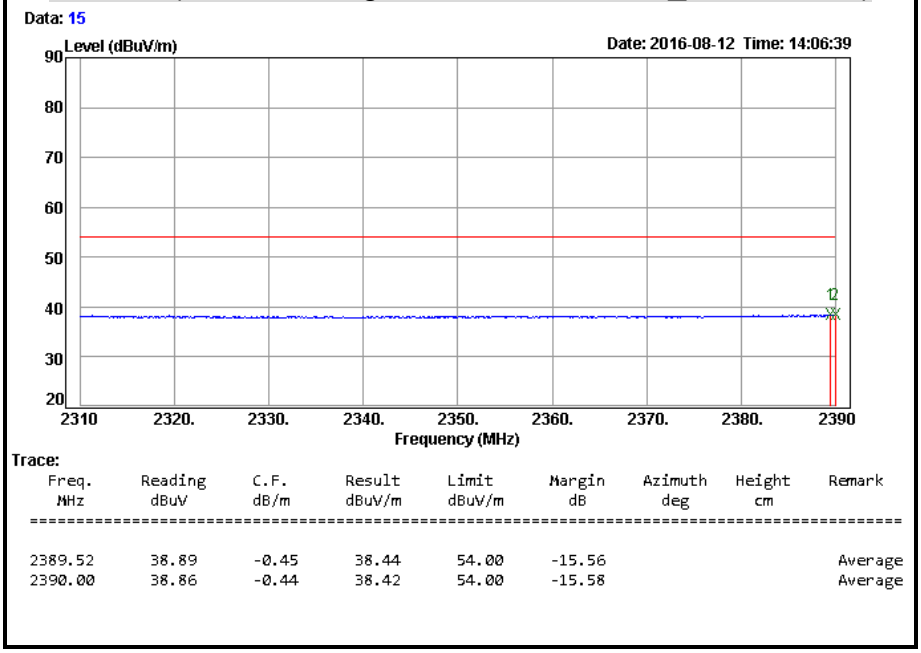
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2334.40	51.62	-0.65	50.97	74.00	-23.03			Peak
2390.00	49.75	-0.44	49.31	74.00	-24.69			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / Direct Mode_External Ant)



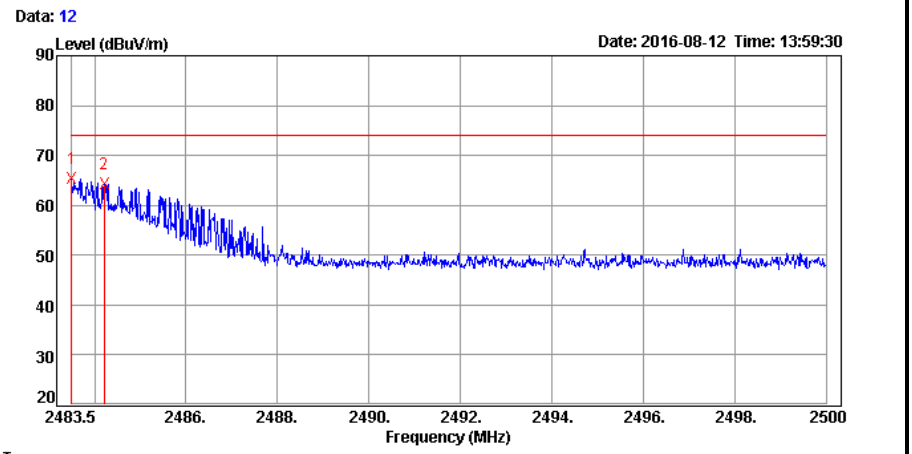
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.52	38.89	-0.45	38.44	54.00	-15.56			Average
2390.00	38.86	-0.44	38.42	54.00	-15.58			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / Direct Mode_External Ant)



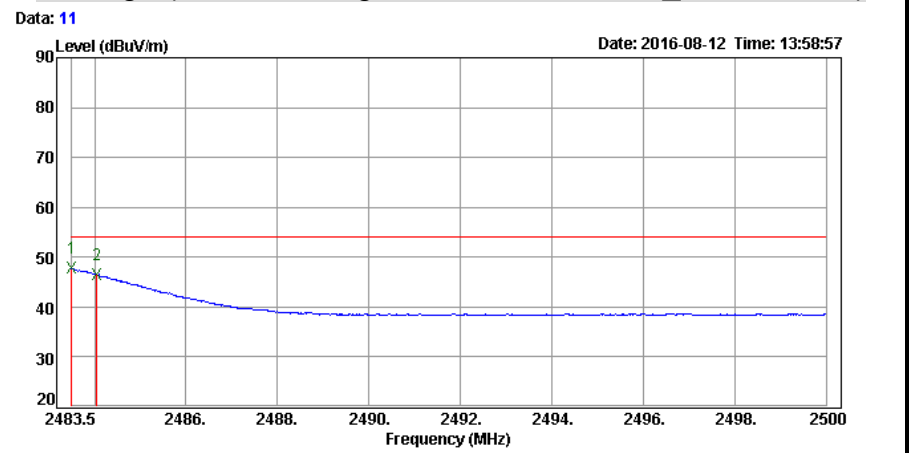
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	65.43	-0.10	65.33	74.00	-8.67			Peak
2484.21	64.39	-0.10	64.29	74.00	-9.71			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / Direct Mode_External Ant)



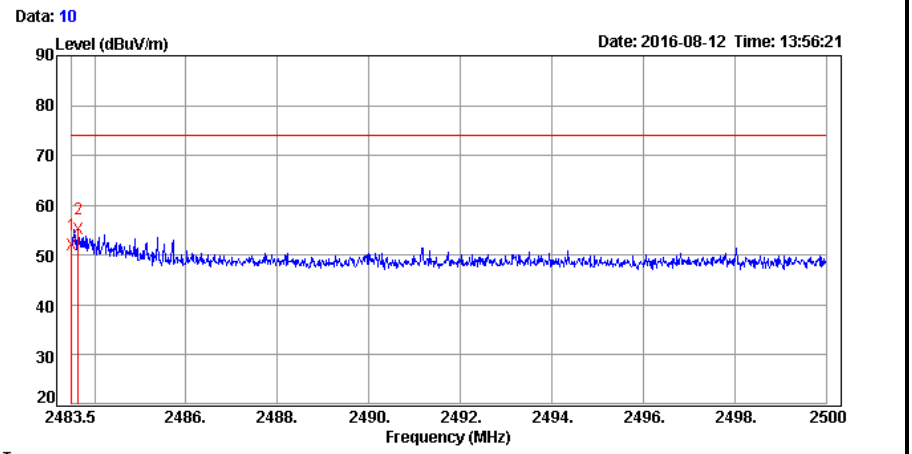
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	47.81	-0.10	47.71	54.00	-6.29			Average
2484.04	46.63	-0.10	46.53	54.00	-7.47			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11g Mode / Direct Mode_External Ant)



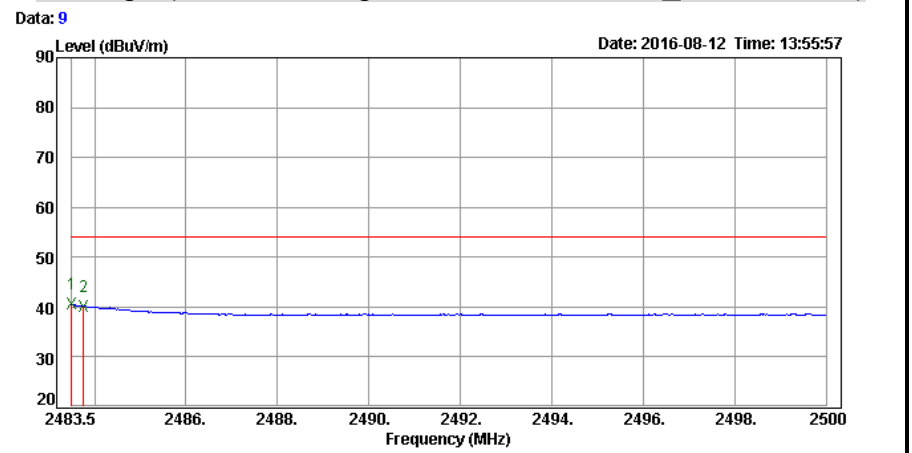
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	52.27	-0.10	52.17	74.00	-21.83			Peak
2483.65	55.28	-0.10	55.18	74.00	-18.82			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11g Mode / Direct Mode_External Ant)



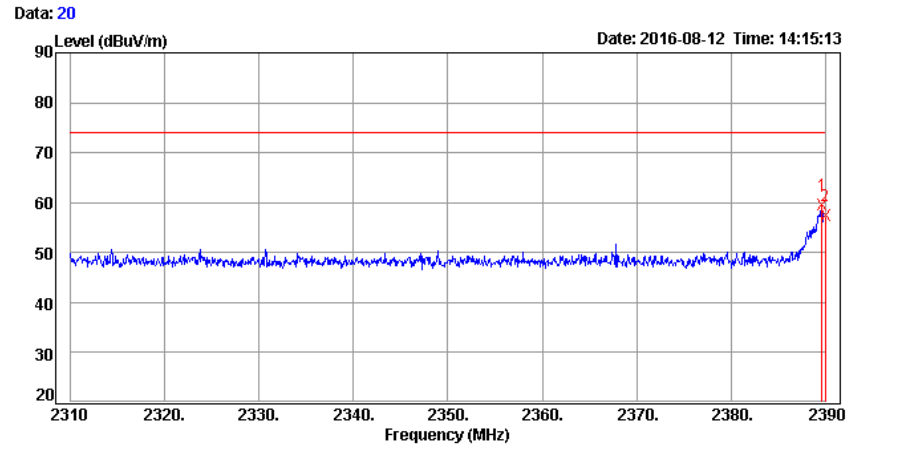
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	40.66	-0.10	40.56	54.00	-13.44			Average
2483.76	40.32	-0.10	40.22	54.00	-13.78			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



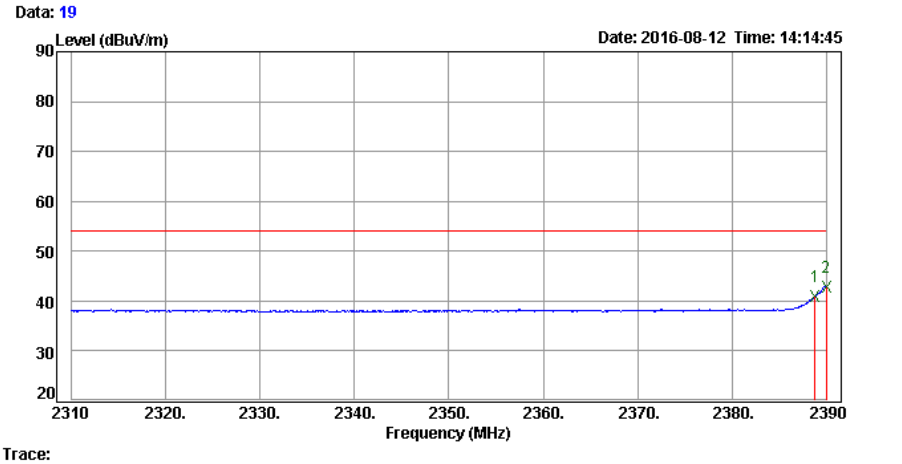
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.68	60.00	-0.45	59.55	74.00	-14.45			Peak
2390.00	57.71	-0.44	57.27	74.00	-16.73			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



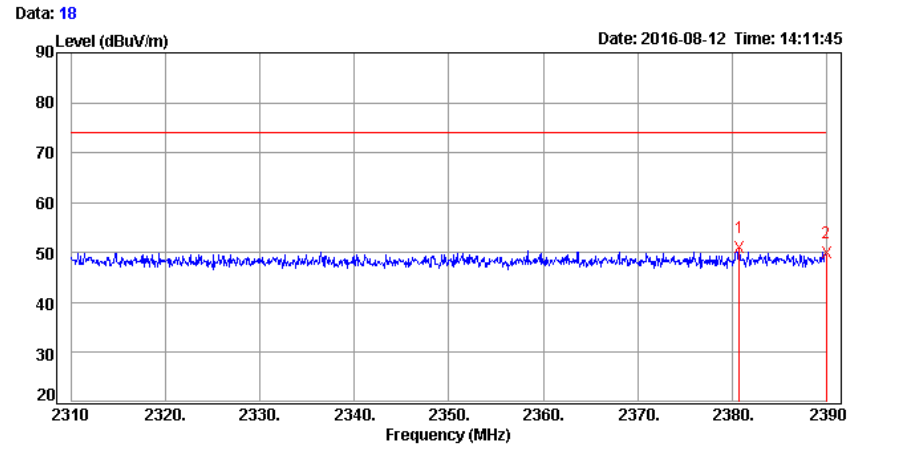
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.80	41.37	-0.45	40.92	54.00	-13.08			Average
2390.00	43.24	-0.44	42.80	54.00	-11.20			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



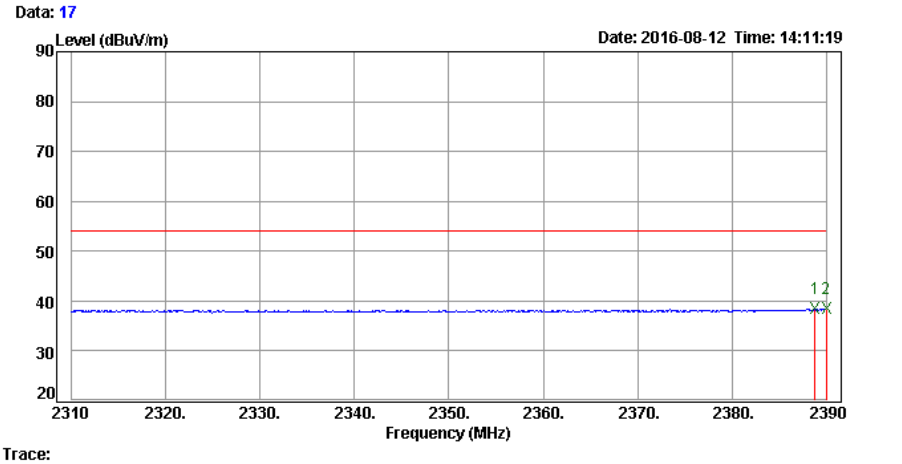
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2380.80	51.60	-0.48	51.12	74.00	-22.88			Peak
2390.00	50.34	-0.44	49.90	74.00	-24.10			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



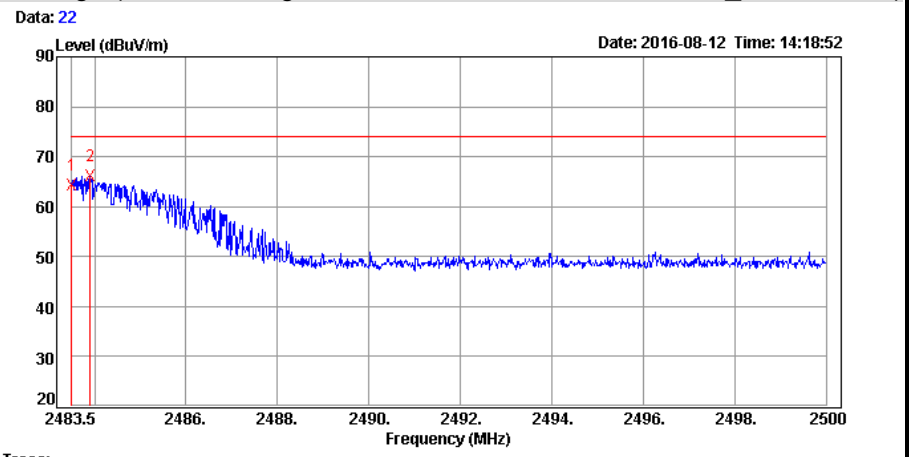
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.80	38.92	-0.45	38.47	54.00	-15.53			Average
2390.00	38.89	-0.44	38.45	54.00	-15.55			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



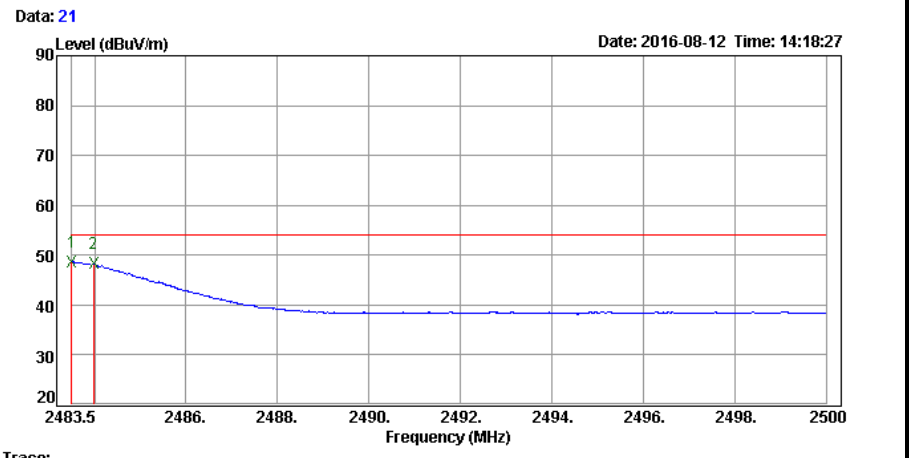
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	64.48	-0.10	64.38	74.00	-9.62			Peak
2483.90	66.24	-0.10	66.14	74.00	-7.86			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



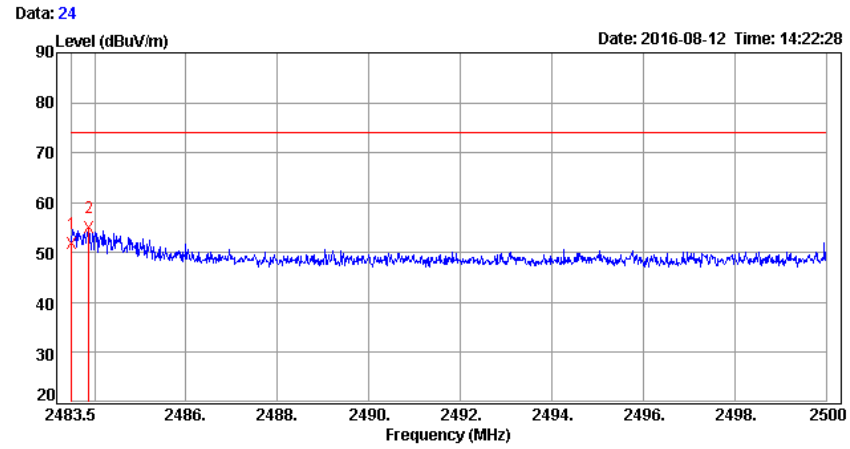
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	48.77	-0.10	48.67	54.00	-5.33			Average
2483.98	48.37	-0.10	48.27	54.00	-5.73			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



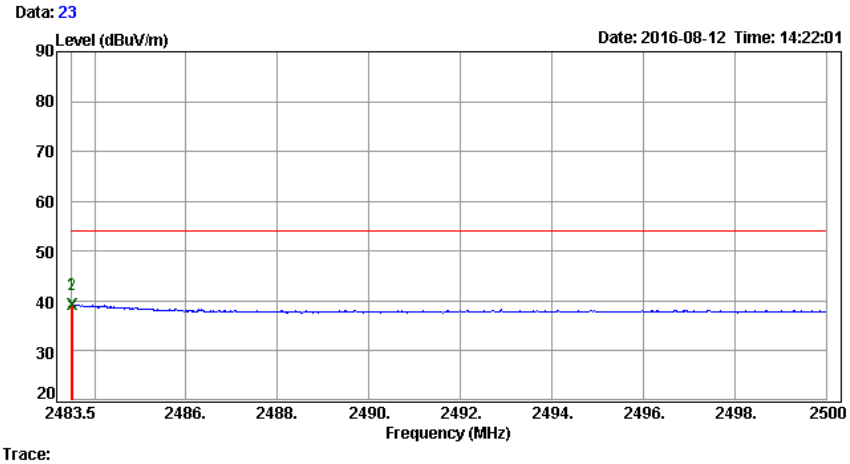
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	52.04	-0.10	51.94	74.00	-22.06			Peak
2483.88	55.14	-0.10	55.04	74.00	-18.96			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



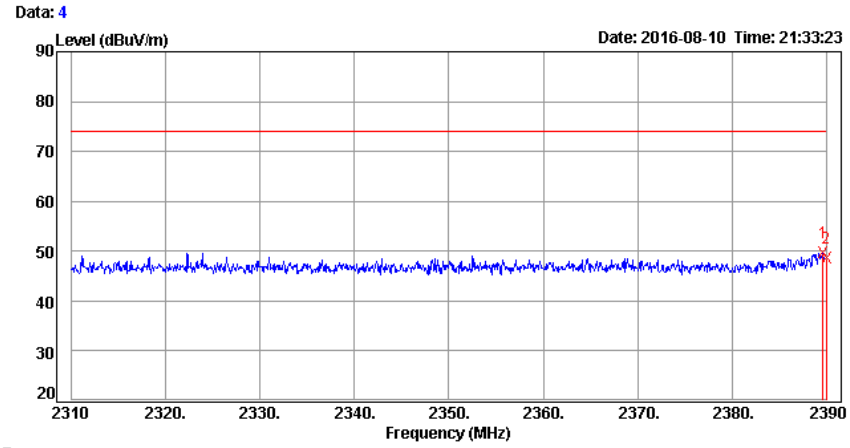
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	39.29	-0.10	39.19	54.00	-14.81			Average
2483.52	39.40	-0.10	39.30	54.00	-14.70			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / STA Mode_External Ant)



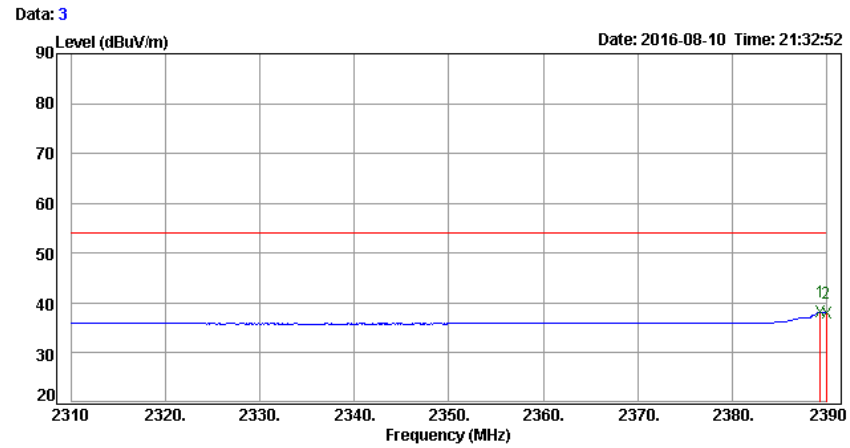
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.68	50.12	-0.45	49.67	74.00	-24.33			Peak
2390.00	48.92	-0.44	48.48	74.00	-25.52			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / STA Mode_External Ant)



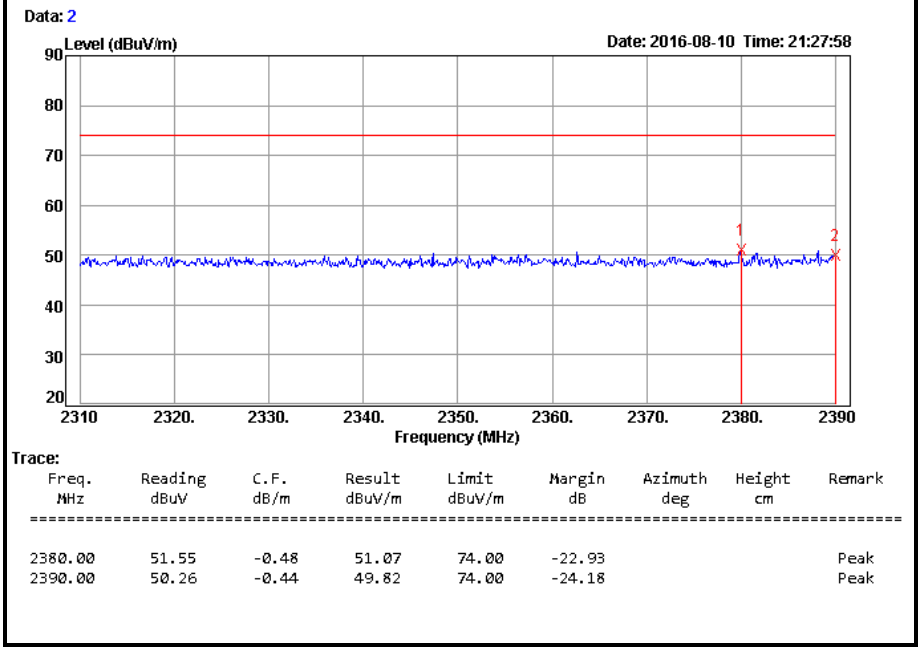
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.36	38.61	-0.45	38.16	54.00	-15.84			Average
2390.00	38.54	-0.44	38.10	54.00	-15.90			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11b Mode / STA Mode_External Ant)



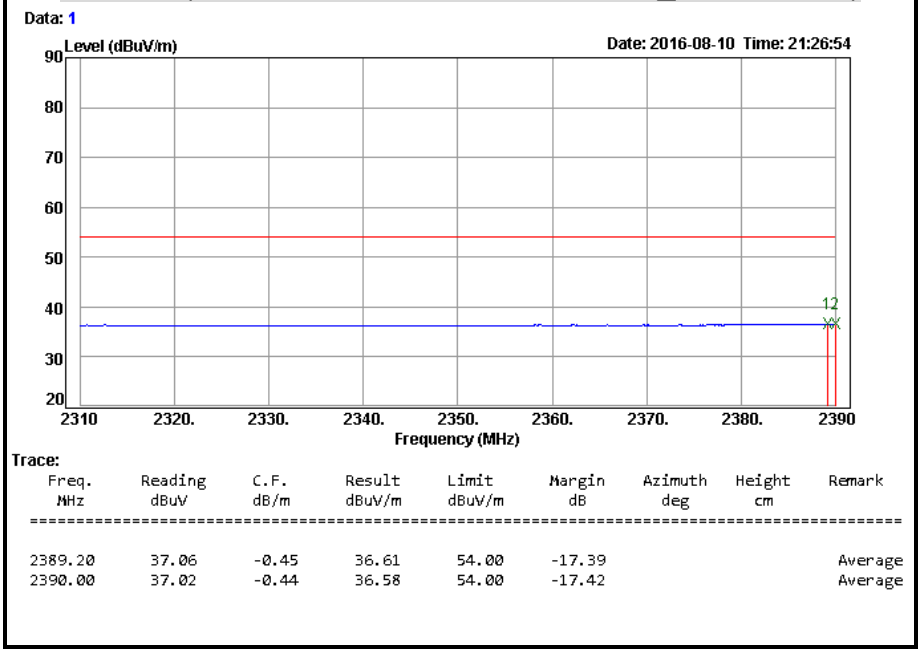
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2380.00	51.55	-0.48	51.07	74.00	-22.93			Peak
2390.00	50.26	-0.44	49.82	74.00	-24.18			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11b Mode / STA Mode_External Ant)



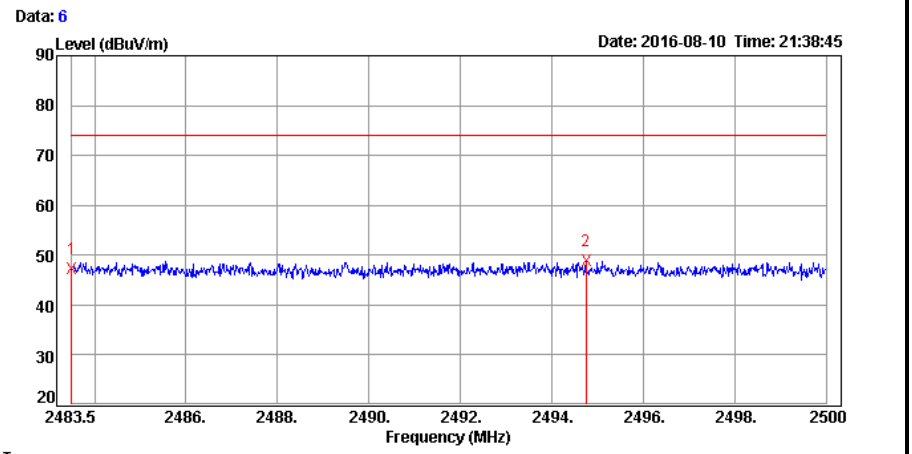
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.20	37.06	-0.45	36.61	54.00	-17.39			Average
2390.00	37.02	-0.44	36.58	54.00	-17.42			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / STA Mode_External Ant)



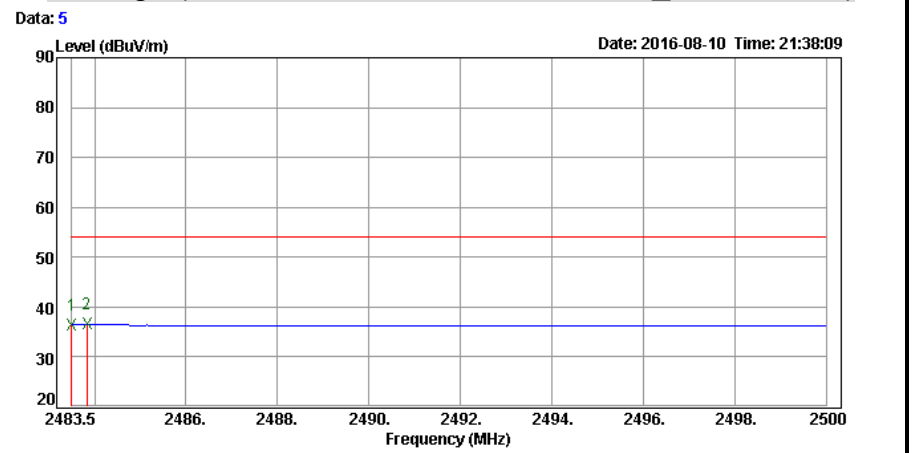
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	47.36	-0.10	47.26	74.00	-26.74			Peak
2494.75	48.90	-0.06	48.84	74.00	-25.16			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / STA Mode_External Ant)



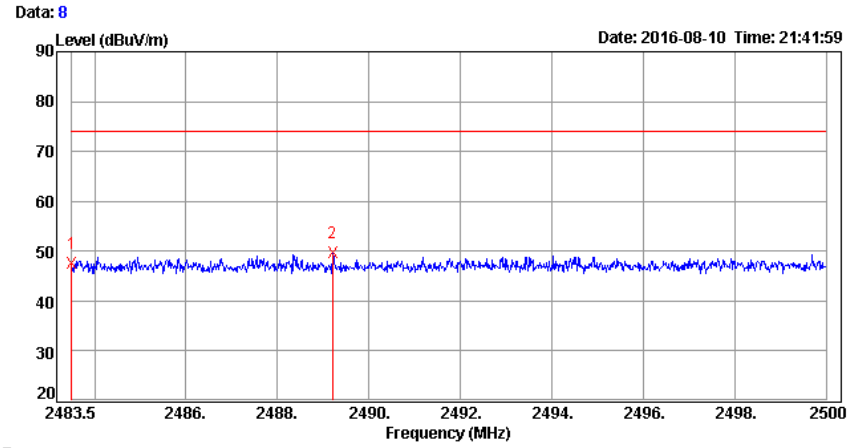
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	36.56	-0.10	36.46	54.00	-17.54			Average
2483.83	36.61	-0.10	36.51	54.00	-17.49			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11b Mode / STA Mode_External Ant)



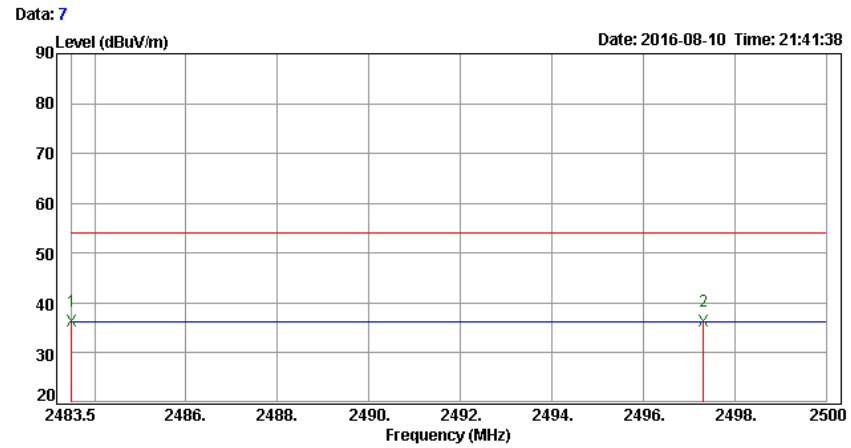
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	47.65	-0.10	47.55	74.00	-26.45			Peak
2489.21	49.74	-0.08	49.66	74.00	-24.34			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11b Mode / STA Mode_External Ant)



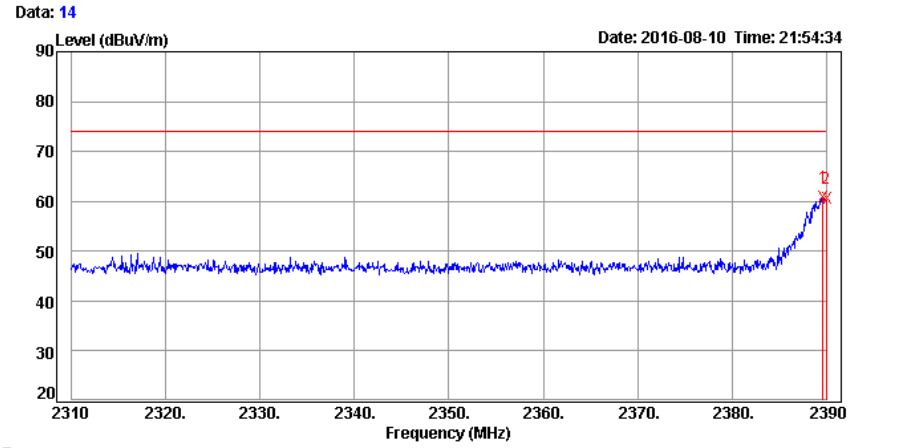
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	36.34	-0.10	36.24	54.00	-17.76			Average
2497.31	36.41	-0.05	36.36	54.00	-17.64			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / STA Mode_External Ant)



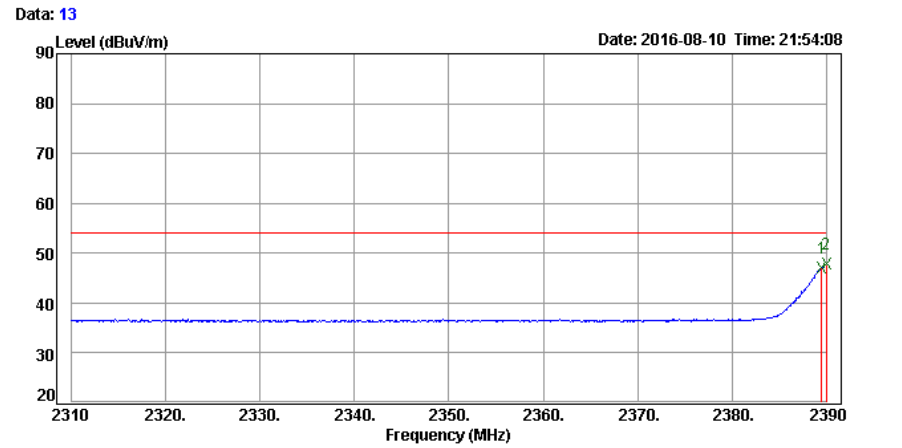
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.68	61.39	-0.45	60.94	74.00	-13.06			Peak
2390.00	60.92	-0.44	60.48	74.00	-13.52			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / STA Mode_External Ant)



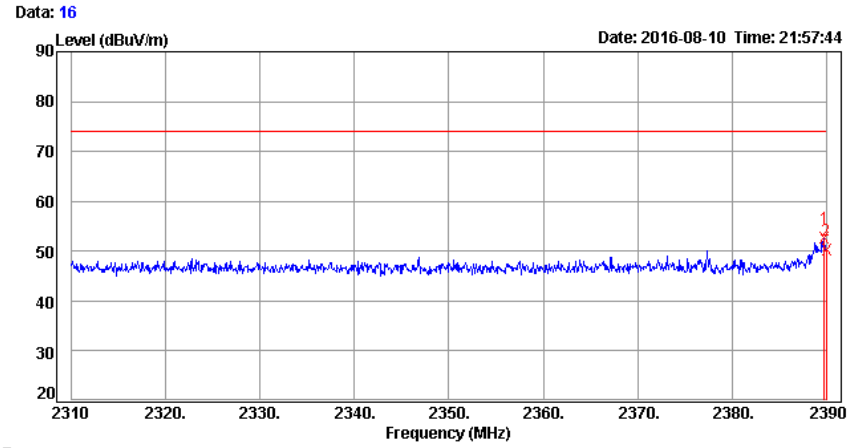
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.52	47.56	-0.45	47.11	54.00	-6.89			Average
2390.00	48.14	-0.44	47.70	54.00	-6.30			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / STA Mode_External Ant)



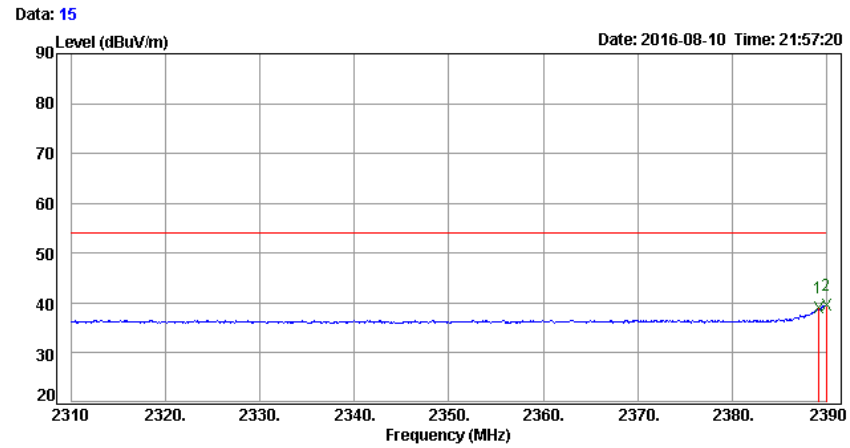
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.84	53.00	-0.45	52.55	74.00	-21.45			Peak
2390.00	50.72	-0.44	50.28	74.00	-23.72			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / STA Mode_External Ant)



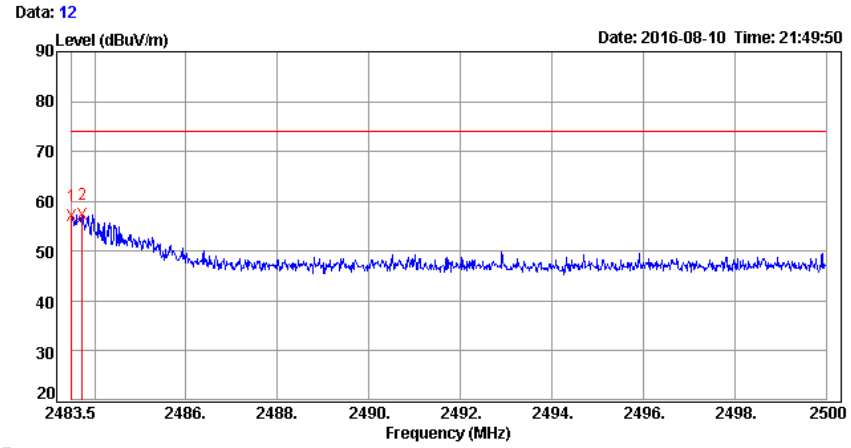
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.20	39.48	-0.45	39.03	54.00	-14.97			Average
2390.00	39.93	-0.44	39.49	54.00	-14.51			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / STA Mode_External Ant)



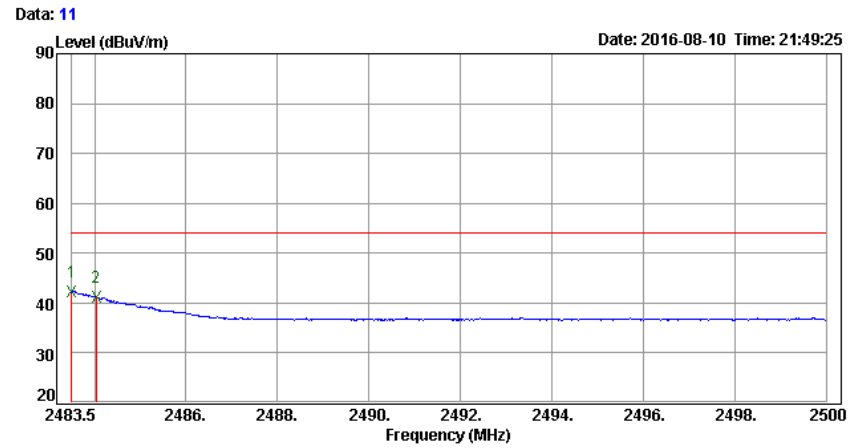
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	57.33	-0.10	57.23	74.00	-16.77			Peak
2483.73	57.51	-0.10	57.41	74.00	-16.59			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / STA Mode_External Ant)



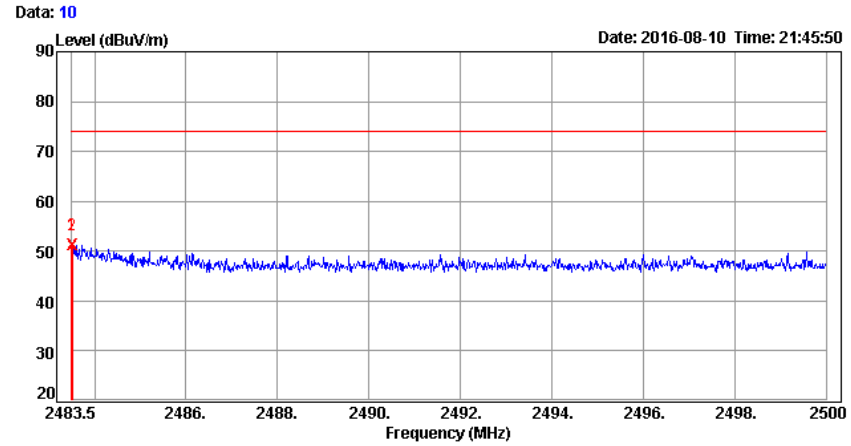
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	42.29	-0.10	42.19	54.00	-11.81			Average
2484.03	41.34	-0.10	41.24	54.00	-12.76			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11g Mode / STA Mode_External Ant)



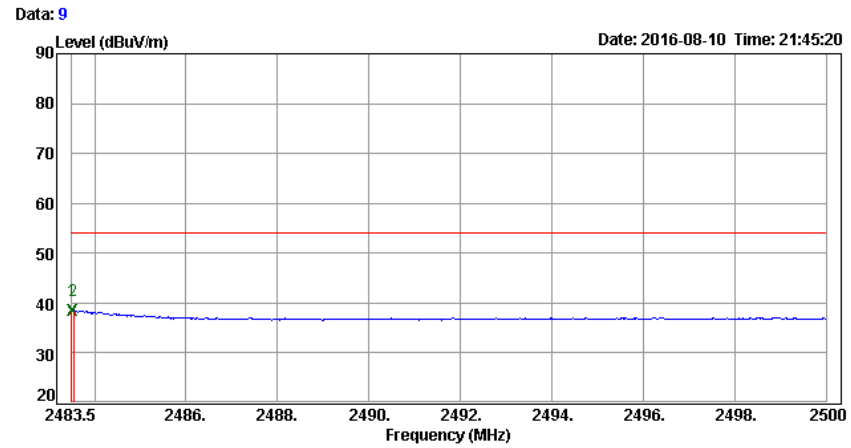
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	51.26	-0.10	51.16	74.00	-22.84			Peak
2483.52	51.46	-0.10	51.36	74.00	-22.64			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11g Mode / STA Mode_External Ant)



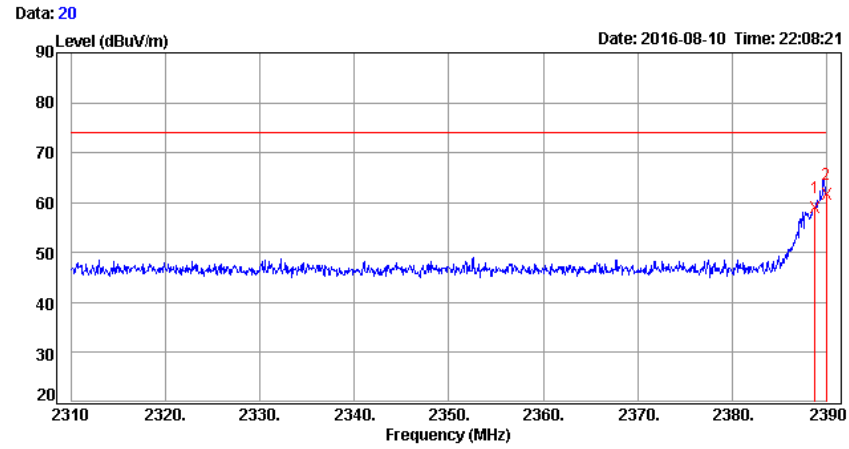
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	38.58	-0.10	38.48	54.00	-15.52			Average
2483.53	38.61	-0.10	38.51	54.00	-15.49			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



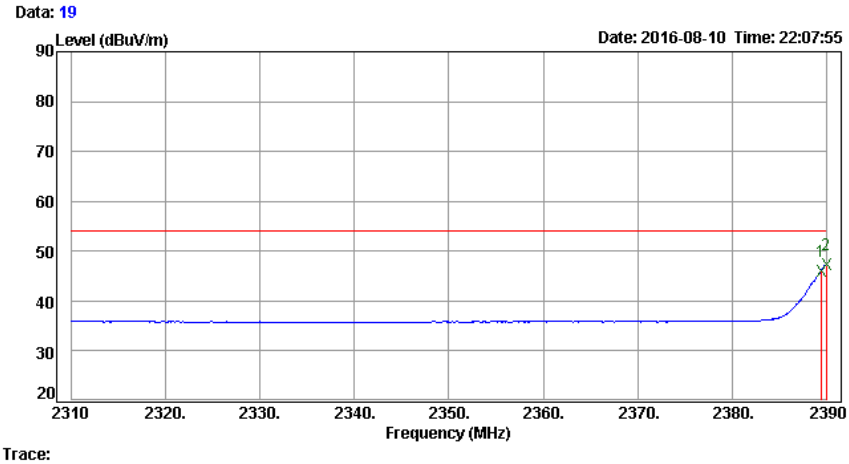
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.80	59.49	-0.45	59.04	74.00	-14.96			Peak
2390.00	62.19	-0.44	61.75	74.00	-12.25			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



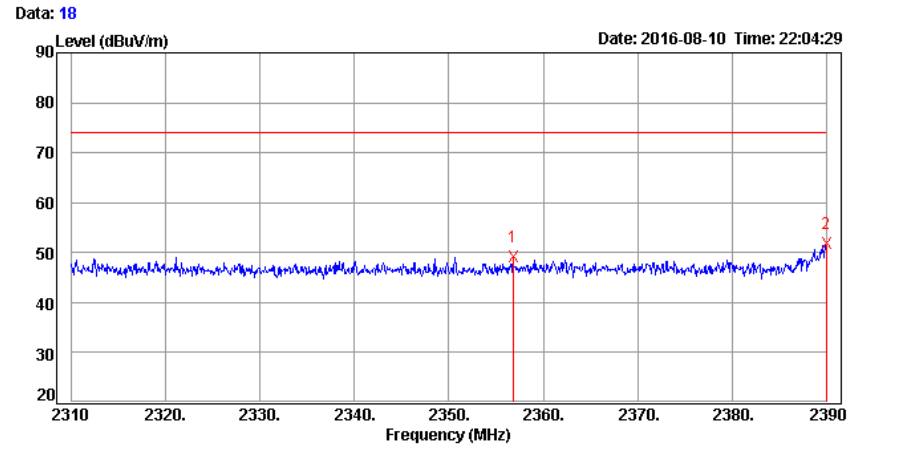
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.44	46.41	-0.45	45.96	54.00	-8.04			Average
2390.00	47.70	-0.44	47.26	54.00	-6.74			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



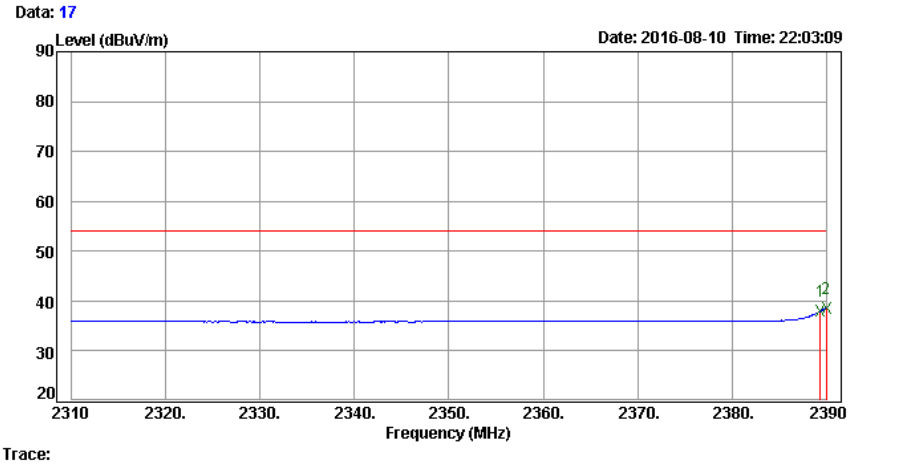
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2356.80	49.75	-0.57	49.18	74.00	-24.82			Peak
2390.00	52.12	-0.44	51.68	74.00	-22.32			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



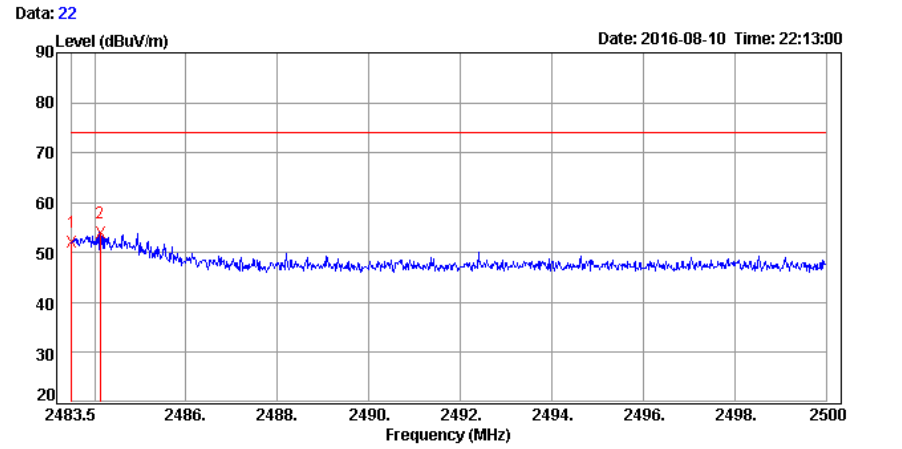
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.36	38.36	-0.45	37.91	54.00	-16.09			Average
2390.00	39.00	-0.44	38.56	54.00	-15.44			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



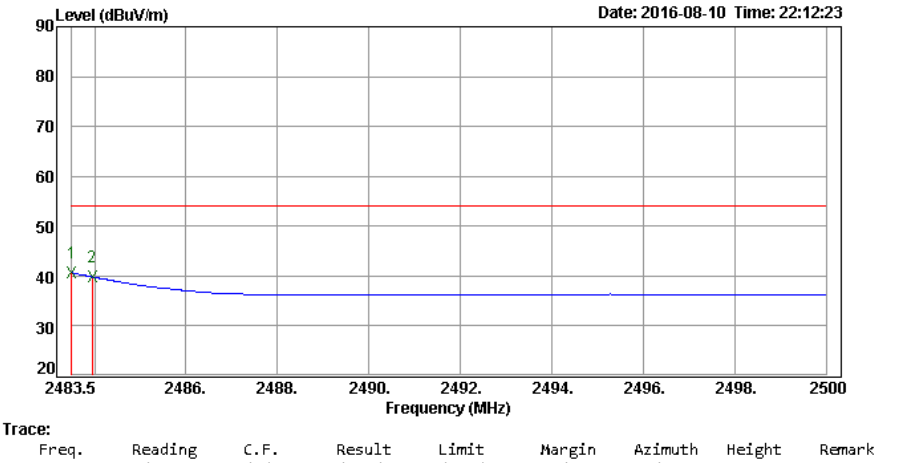
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	52.15	-0.10	52.05	74.00	-21.95			Peak
2484.13	54.13	-0.10	54.03	74.00	-19.97			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



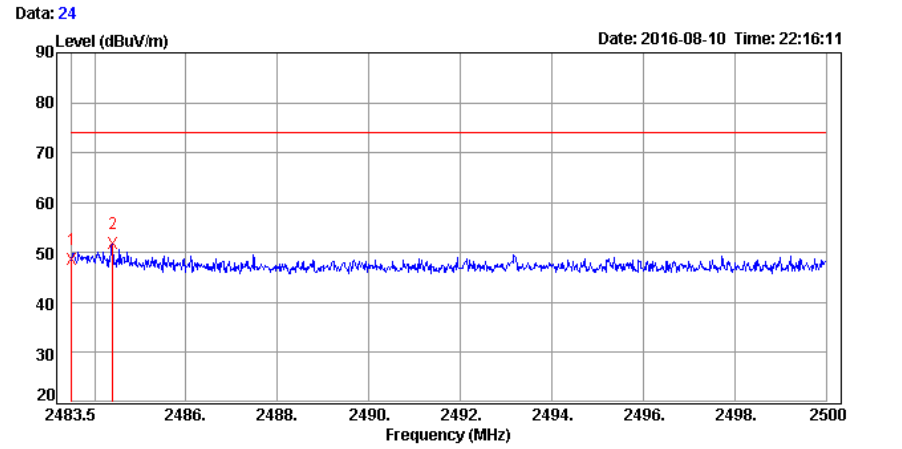
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	40.76	-0.10	40.66	54.00	-13.34			Average
2483.95	39.89	-0.10	39.79	54.00	-14.21			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



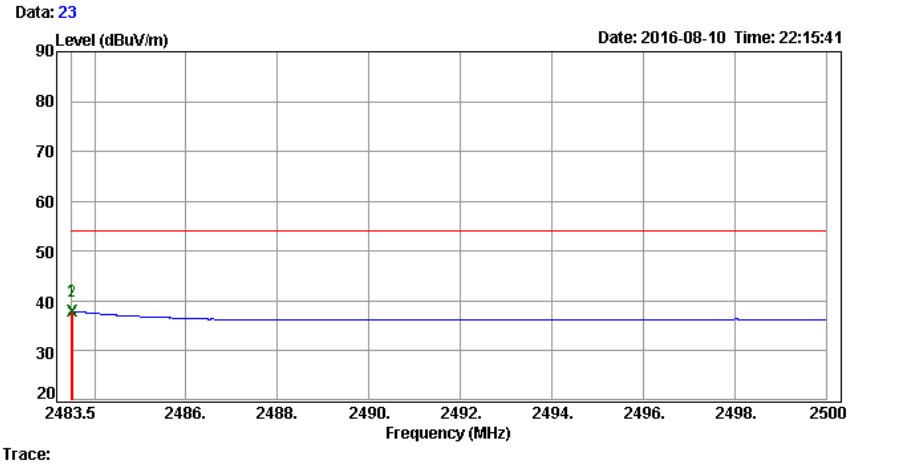
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	48.69	-0.10	48.59	74.00	-25.41			Peak
2484.39	51.86	-0.10	51.76	74.00	-22.24			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)



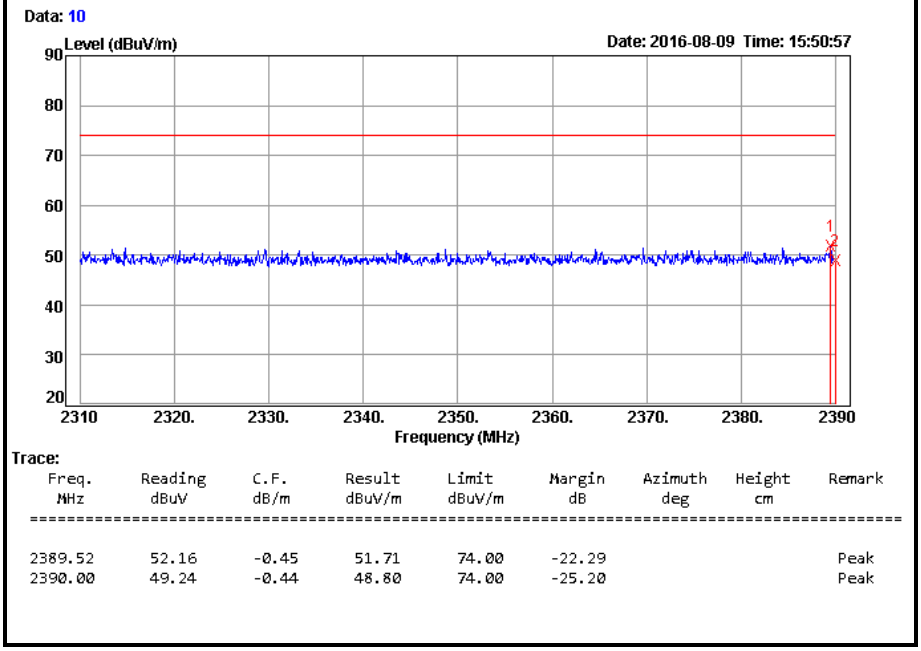
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	38.05	-0.10	37.95	54.00	-16.05			Average
2483.52	38.06	-0.10	37.96	54.00	-16.04			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / STA Mode_Internal Ant)



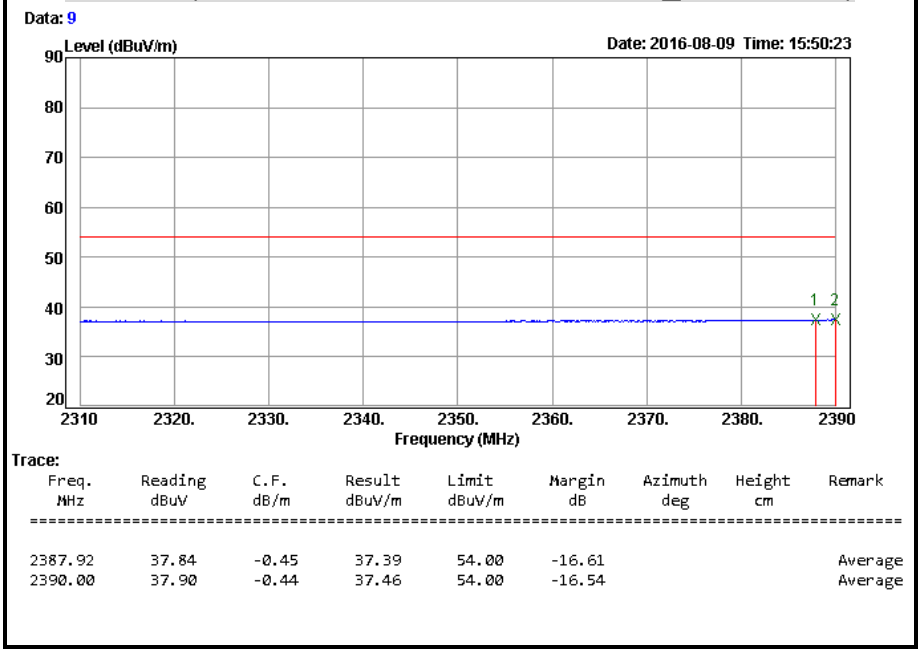
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.52	52.16	-0.45	51.71	74.00	-22.29			Peak
2390.00	49.24	-0.44	48.80	74.00	-25.20			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11b Mode / STA Mode_Internal Ant)

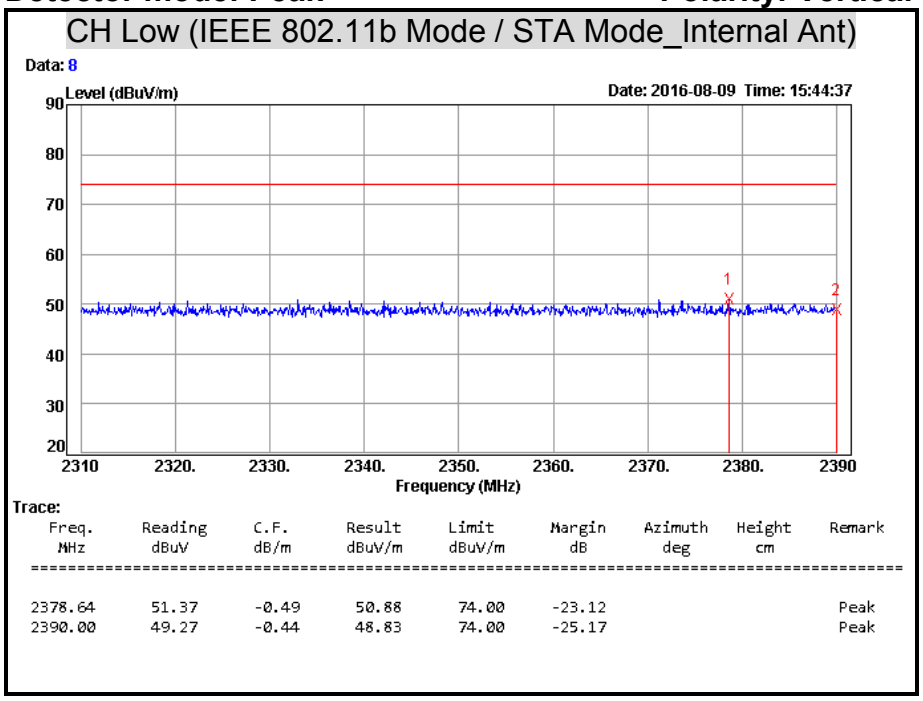


Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2387.92	37.84	-0.45	37.39	54.00	-16.61			Average
2390.00	37.90	-0.44	37.46	54.00	-16.54			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

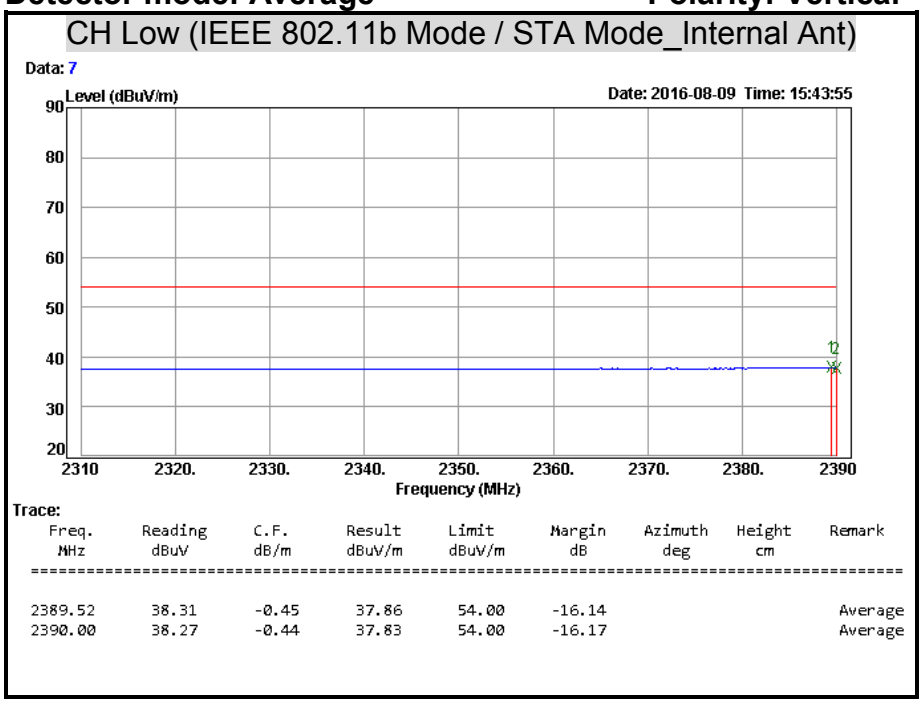


Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2378.64	51.37	-0.49	50.88	74.00	-23.12			Peak
2390.00	49.27	-0.44	48.83	74.00	-25.17			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



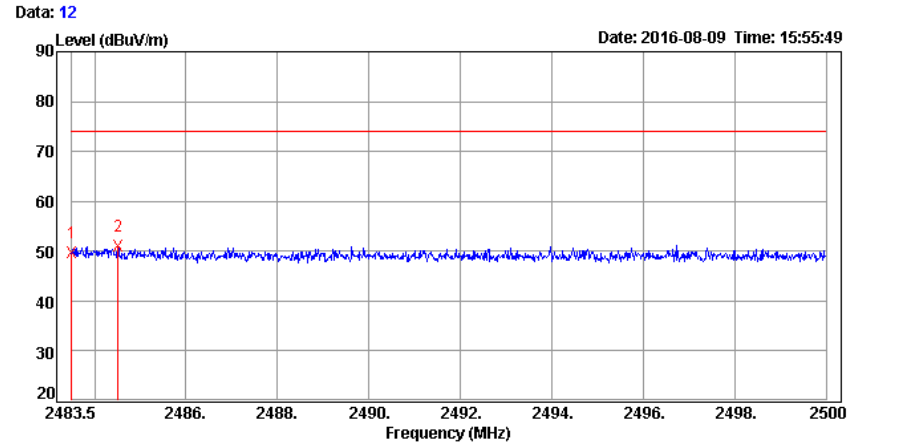
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.52	38.31	-0.45	37.86	54.00	-16.14			Average
2390.00	38.27	-0.44	37.83	54.00	-16.17			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / STA Mode_Internal Ant)



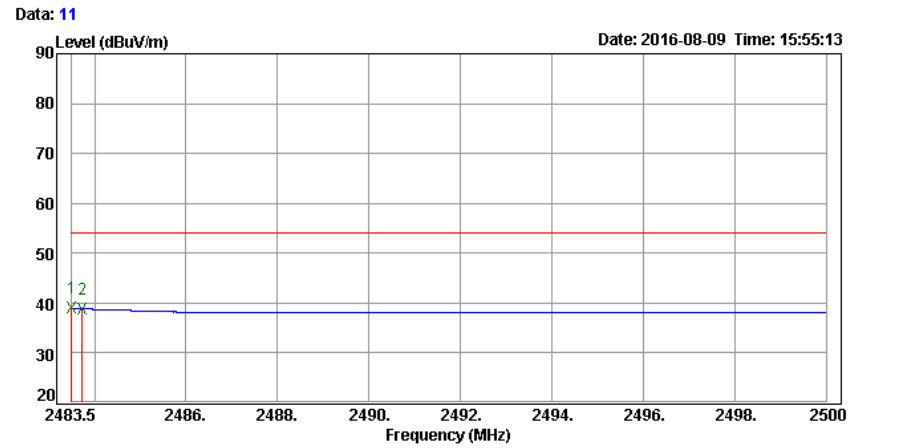
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	49.69	-0.10	49.59	74.00	-24.41			Peak
2484.51	51.18	-0.10	51.08	74.00	-22.92			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11b Mode / STA Mode_Internal Ant)



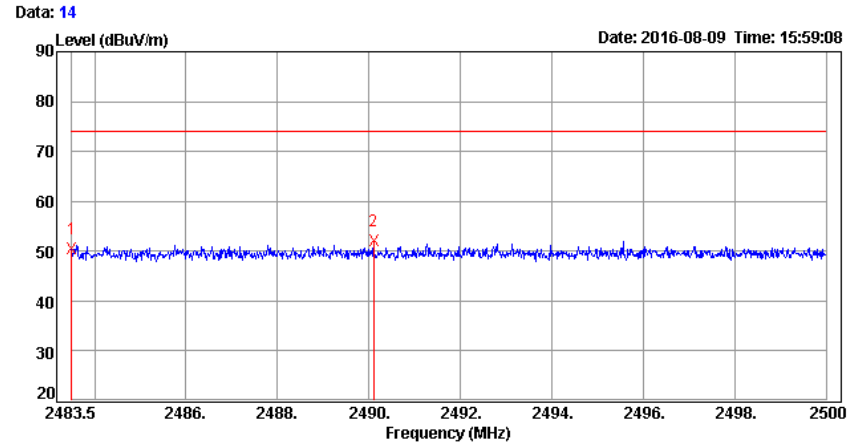
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	39.13	-0.10	39.03	54.00	-14.97			Average
2483.73	38.95	-0.10	38.85	54.00	-15.15			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11b Mode / STA Mode_Internal Ant)



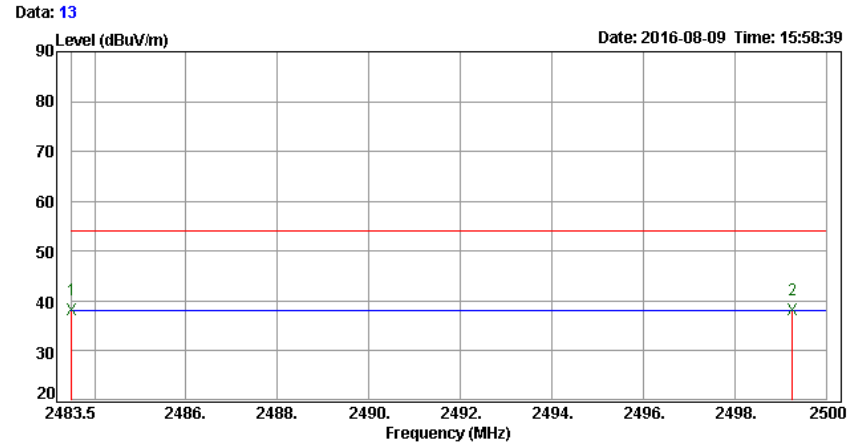
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	50.48	-0.10	50.38	74.00	-23.62			Peak
2490.10	52.20	-0.08	52.12	74.00	-21.88			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11b Mode / STA Mode_Internal Ant)



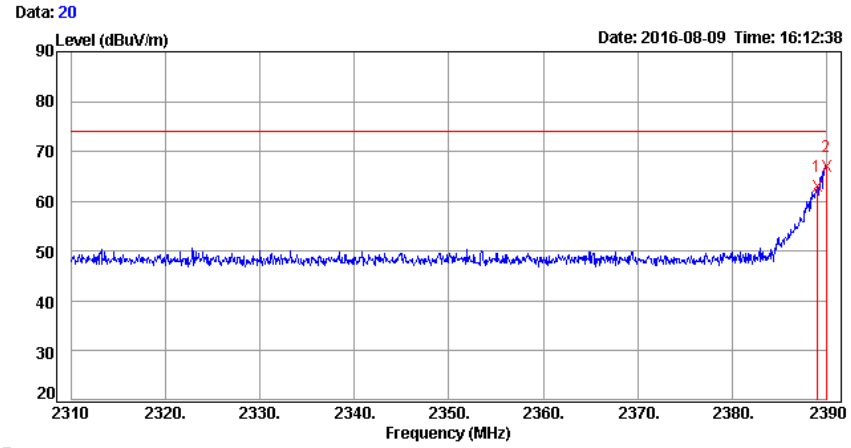
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	38.24	-0.10	38.14	54.00	-15.86			Average
2499.26	38.23	-0.04	38.19	54.00	-15.81			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / STA Mode_Internal Ant)



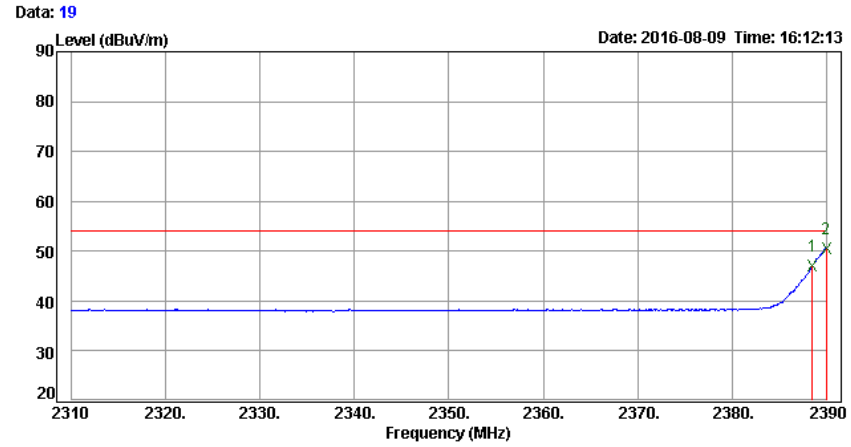
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.04	63.40	-0.45	62.95	74.00	-11.05			Peak
2390.00	67.42	-0.44	66.98	74.00	-7.02			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11g Mode / STA Mode_Internal Ant)



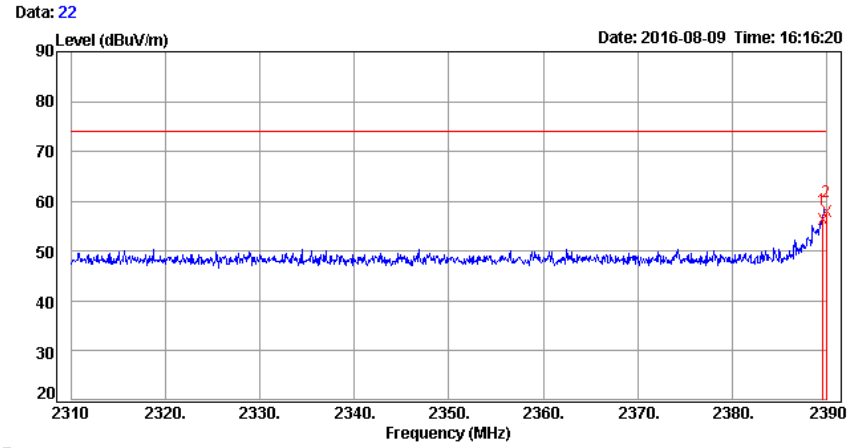
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.56	47.54	-0.45	47.09	54.00	-6.91			Average
2390.00	50.95	-0.44	50.51	54.00	-3.49			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / STA Mode_Internal Ant)



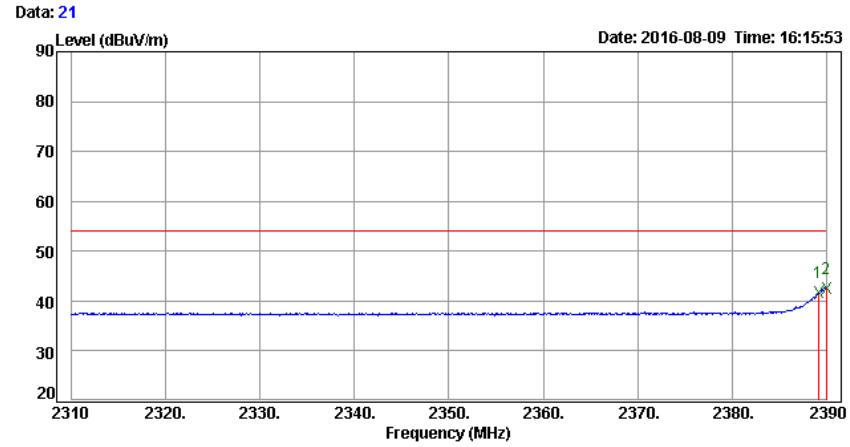
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.60	56.90	-0.45	56.45	74.00	-17.55			Peak
2390.00	58.33	-0.44	57.89	74.00	-16.11			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11g Mode / STA Mode_Internal Ant)



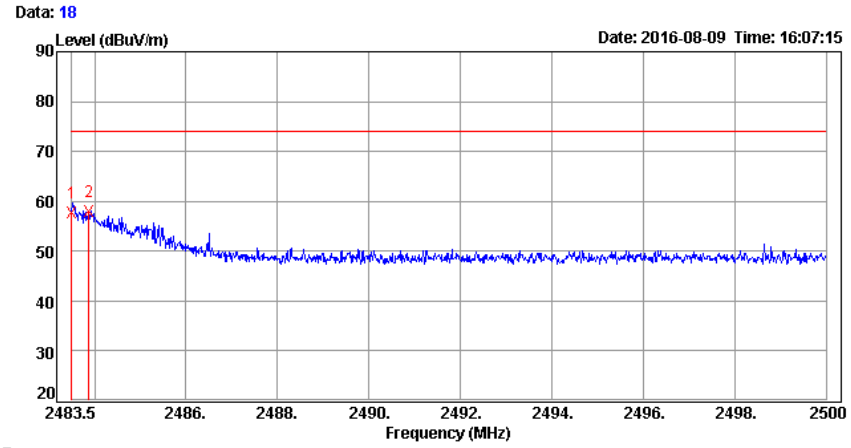
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.20	42.12	-0.45	41.67	54.00	-12.33			Average
2390.00	43.04	-0.44	42.60	54.00	-11.40			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / STA Mode_Internal Ant)



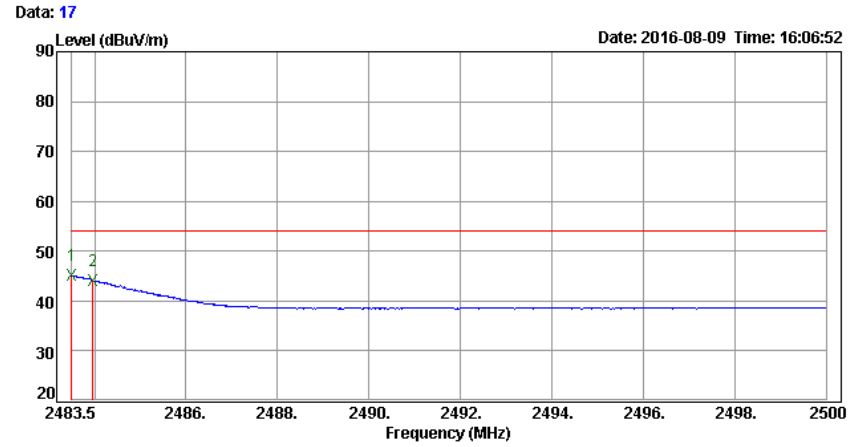
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	57.88	-0.10	57.78	74.00	-16.22			Peak
2483.88	58.13	-0.10	58.03	74.00	-15.97			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11g Mode / STA Mode_Internal Ant)

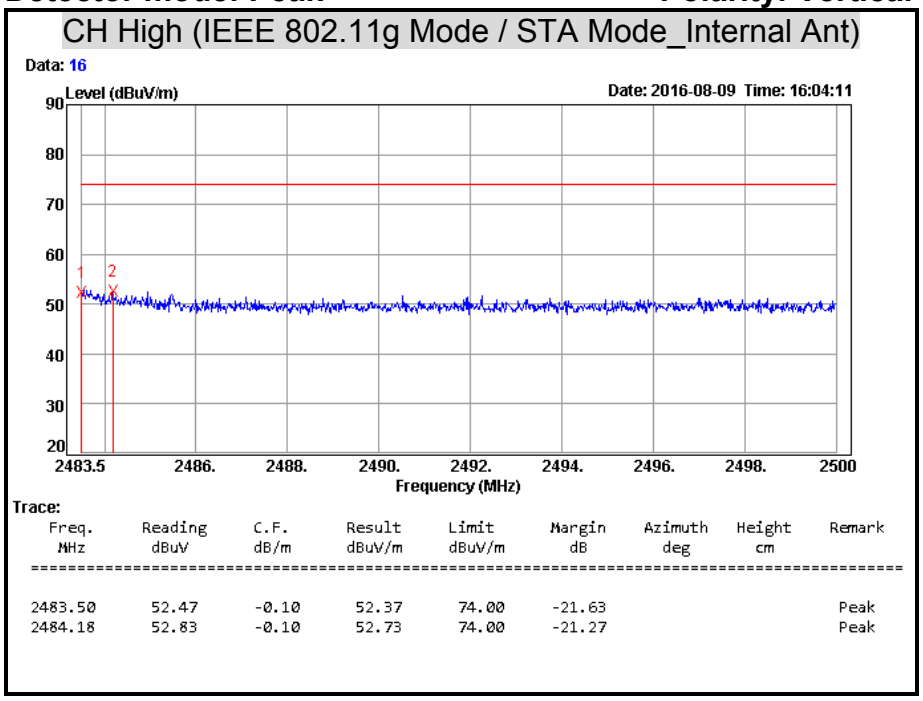


Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	45.14	-0.10	45.04	54.00	-8.96			Average
2483.96	44.19	-0.10	44.09	54.00	-9.91			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

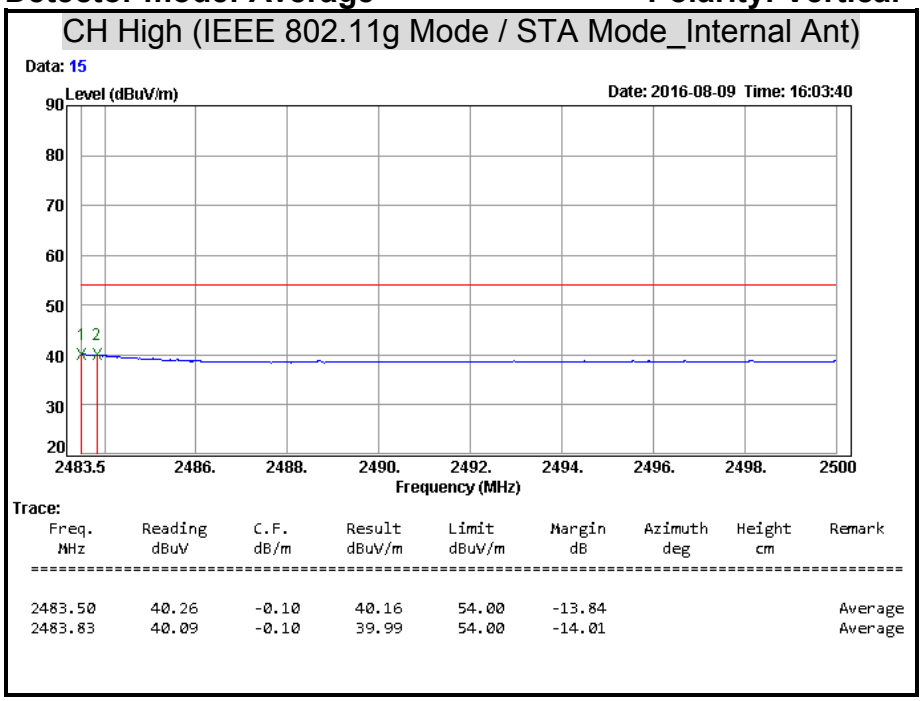


Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	52.47	-0.10	52.37	74.00	-21.63			Peak
2484.18	52.83	-0.10	52.73	74.00	-21.27			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



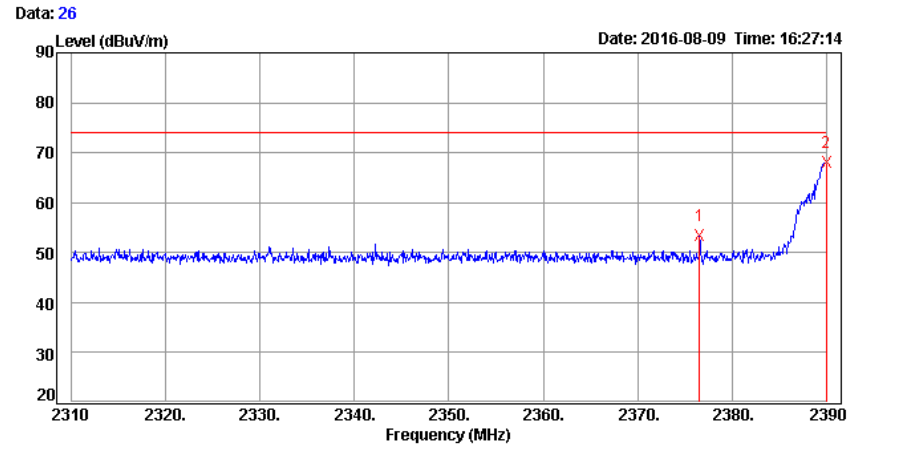
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	40.26	-0.10	40.16	54.00	-13.84			Average
2483.83	40.09	-0.10	39.99	54.00	-14.01			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



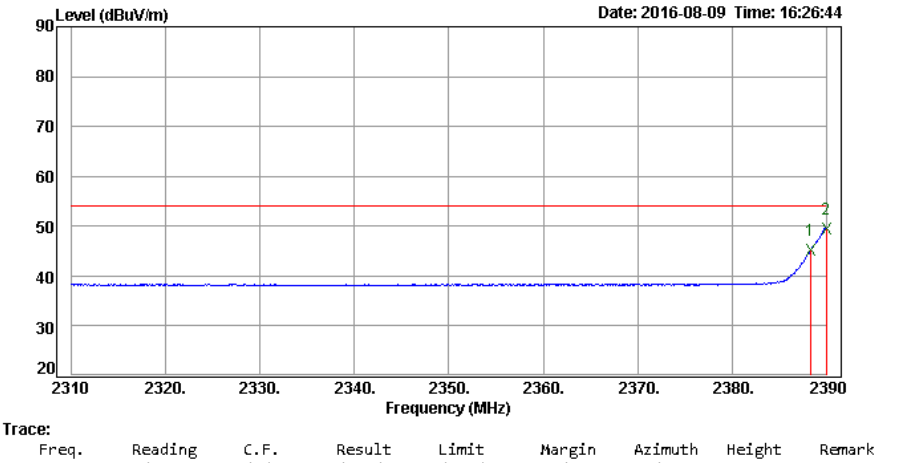
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2376.56	53.86	-0.49	53.37	74.00	-20.63			Peak
2390.00	68.42	-0.44	67.98	74.00	-6.02			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



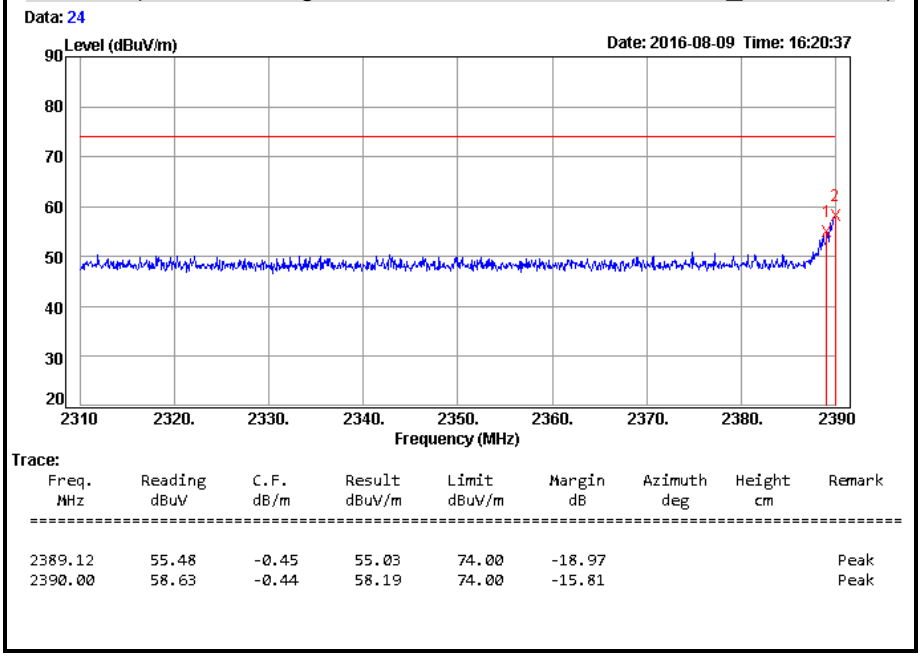
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2388.32	45.65	-0.45	45.20	54.00	-8.80			Average
2390.00	49.97	-0.44	49.53	54.00	-4.47			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



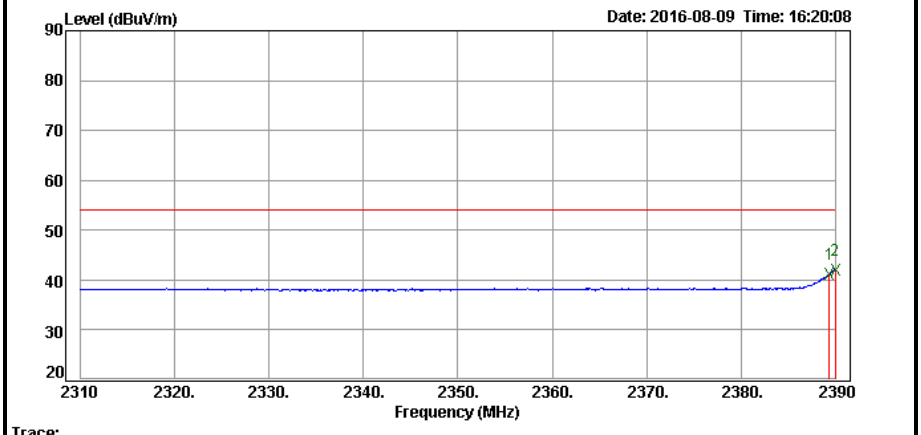
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.12	55.48	-0.45	55.03	74.00	-18.97			Peak
2390.00	58.63	-0.44	58.19	74.00	-15.81			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



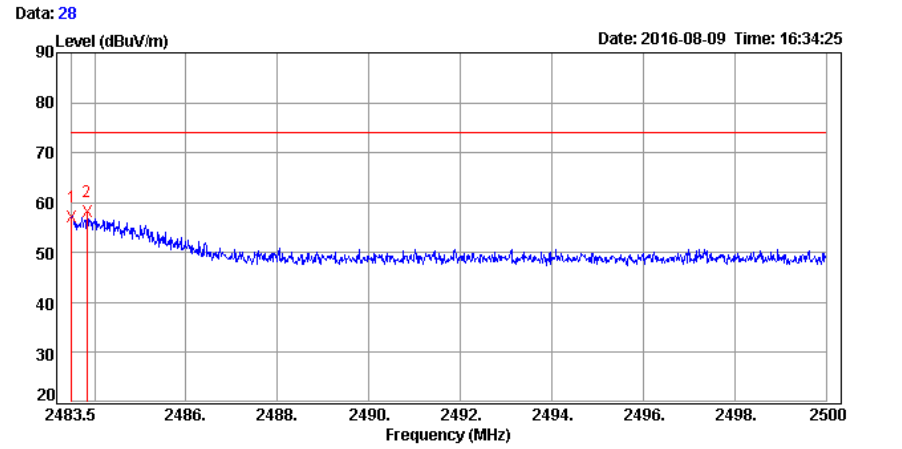
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2389.36	41.63	-0.45	41.18	54.00	-12.82			Average
2390.00	42.51	-0.44	42.07	54.00	-11.93			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



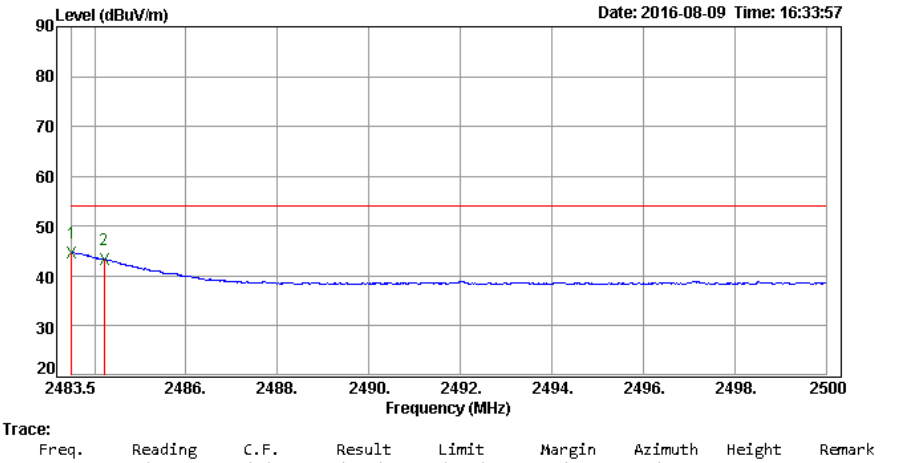
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	57.19	-0.10	57.09	74.00	-16.91			Peak
2483.83	58.31	-0.10	58.21	74.00	-15.79			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



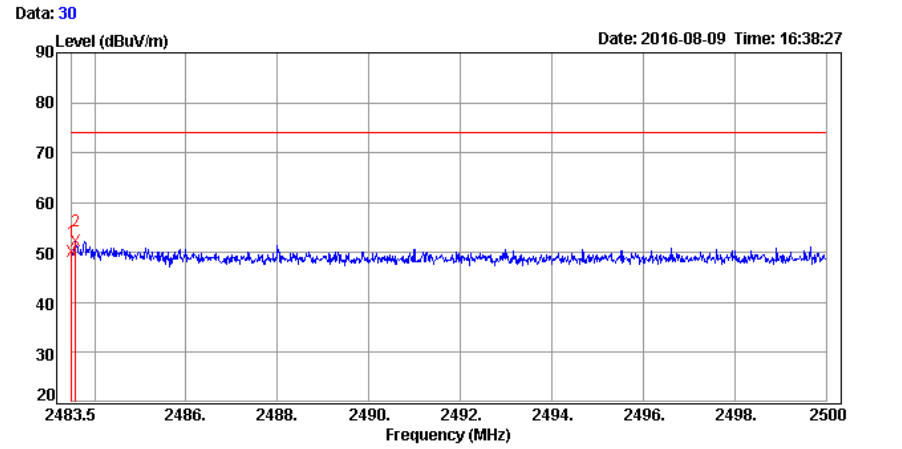
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	44.74	-0.10	44.64	54.00	-9.36			Average
2484.21	43.49	-0.10	43.39	54.00	-10.61			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



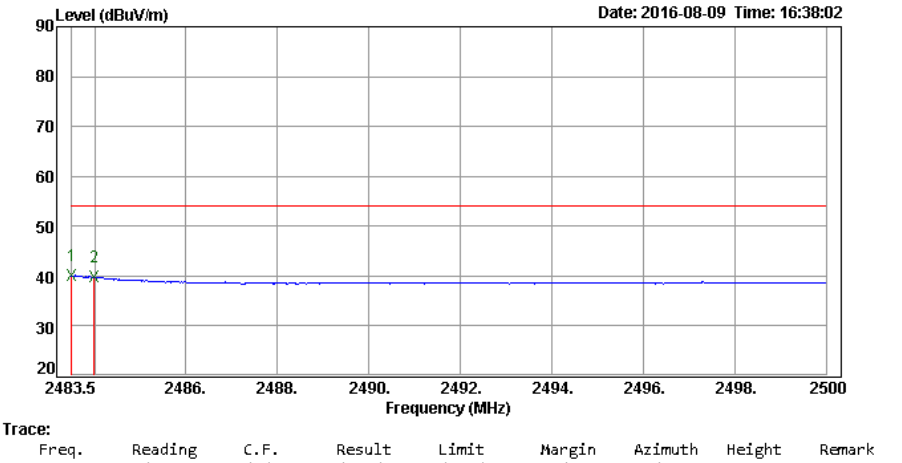
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	50.33	-0.10	50.23	74.00	-23.77			Peak
2483.58	52.34	-0.10	52.24	74.00	-21.76			Peak

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)



Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	40.15	-0.10	40.05	54.00	-13.95			Average
2484.00	39.87	-0.10	39.77	54.00	-14.23			Average

Remark: *Result = Reading + Correction Factor*
Margin = Result – Limit
Remark AVG = Result(AV) – Limit(AV)

7.8 CONDUCTED EMISSION

LIMITS

§ 15.207 (a) Except as shown in paragraph (b) and (c) this section, for an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 μH/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal.

The lower limit applies at the boundary between the frequency ranges.

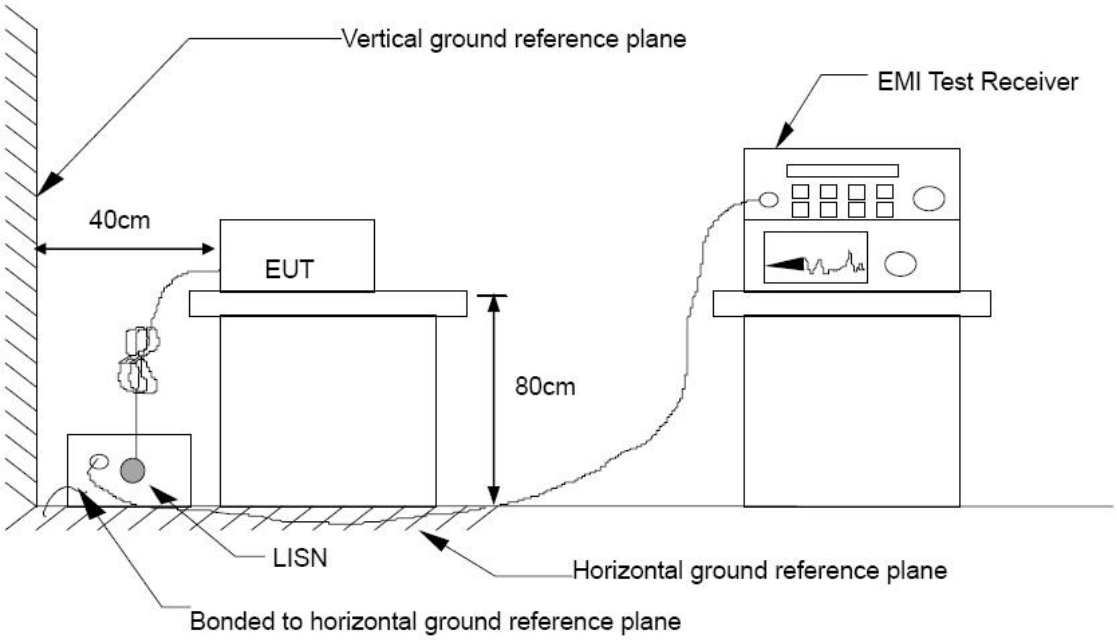
Frequency Range (MHz)	Conducted Limit (dBμv)	
	Quasi-peak	Average
0.15 - 0.50	66 to 56	56 to 46
0.50 - 5.00	56	46
5.00 - 30.0	60	50

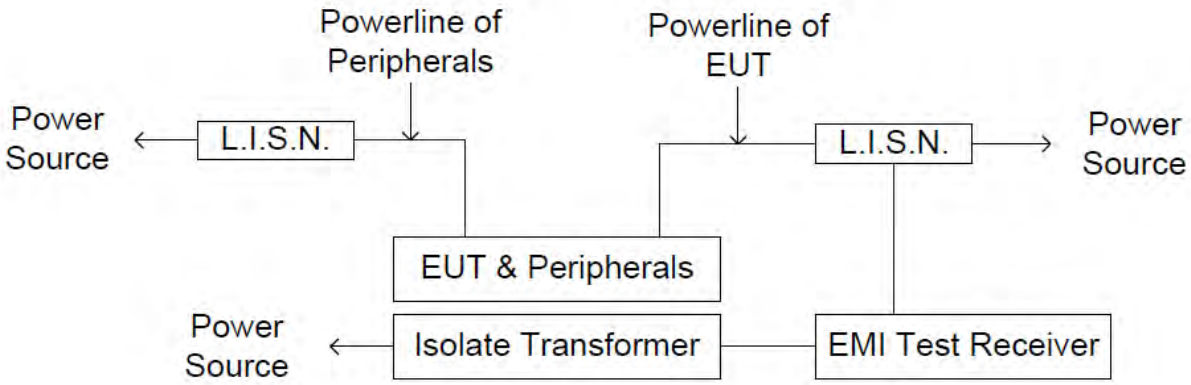
TEST EQUIPMENT

Name of Equipment	Manufacturer	Model	Serial Number	Calibration Due
L.I.S.N	Schwarzbeck	NSLK 8127	8127465	07/28/2017
L.I.S.N	Schwarzbeck	NSLK 8127	8127473	03/10/2017
EMI Test Receiver	Rohde & Schwarz	ESHS 30	838550/003	10/31/2016
Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100111	06/27/2017
Test S/W	E3.815206a			

Remark: *Each piece of equipment is scheduled for calibration once a year.*

TEST SETUP





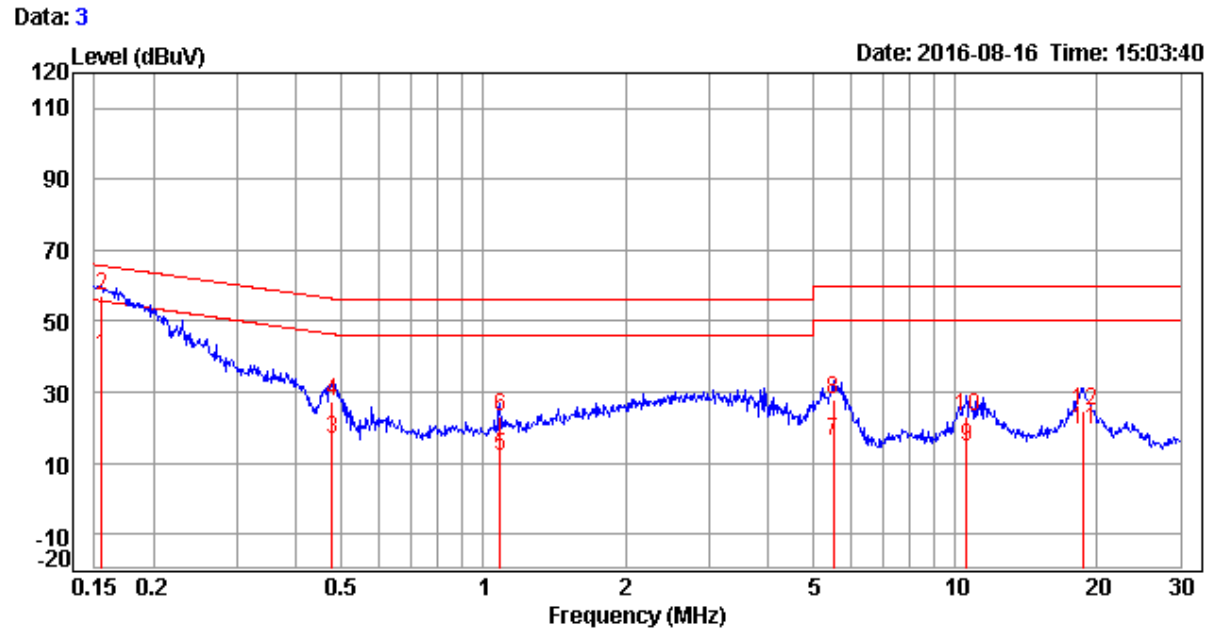
TEST PROCEDURE

The basic test procedure was in accordance with ANSI C63.10:2013.
The test procedure is performed in a 4m × 3m × 2.4m (L×W×H) shielded room.
The EUT along with its peripherals were placed on a 1.0m (W) × 1.5m (L) and 0.8m in height wooden table and the EUT was adjusted to maintain a 0.4 meter space from a vertical reference plane.
The EUT was connected to power mains through a line impedance stabilization network (LISN) which provides 50 ohm coupling impedance for measuring instrument and the chassis ground was bounded to the horizontal ground plane of shielded room. All peripherals were connected to the second LISN and the chassis ground also bounded to the horizontal ground plane of shielded room.
The EUT was located so that the distance between the boundary of the EUT and the closest surface of the LISN is 0.8 m. Where a mains flexible cord was provided by the manufacturer shall be 1 m long, or if in excess of 1 m, the excess cable was folded back and forth as far as possible so as to form a bundle not exceeding 0.4 m in length.

TEST RESULTS

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	25°C, 46%

LINE



Trace:

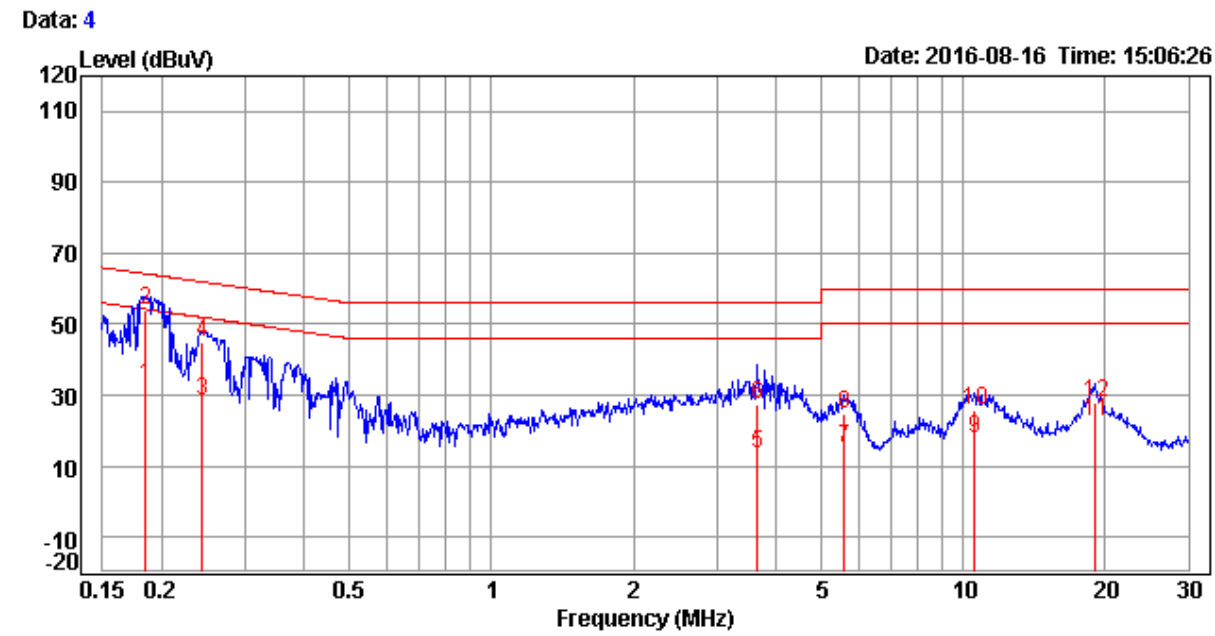
Freq. MHz	Reading dBuV Q.P.	Reading dBuV AV.	C.F. dB	Result dBuV Q.P.	Result dBuV AV.	Limit dBuV Q.P.	Limit dBuV AV.	Margin dB Q.P.	Margin dB AV.
0.155	47.32	30.34	9.99	57.31	40.33	65.74	55.74	-8.43	-15.41
0.476	17.30	6.67	9.84	27.14	16.51	56.41	46.41	-29.27	-29.90
1.082	13.22	2.07	9.96	23.18	12.03	56.00	46.00	-32.82	-33.97
5.505	17.87	6.08	10.23	28.10	16.31	60.00	50.00	-31.90	-33.69
10.564	12.62	4.25	10.43	23.05	14.68	60.00	50.00	-36.95	-35.32
18.622	14.18	8.54	10.79	24.97	19.33	60.00	50.00	-35.03	-30.67

Remark:

1. *Correction Factor = Insertion loss + Cable loss*
2. *Result level = Reading Value + Correction factor*
3. *Margin value = Result level – Limit value*

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	25°C, 46%

NEUTRAL



Trace:

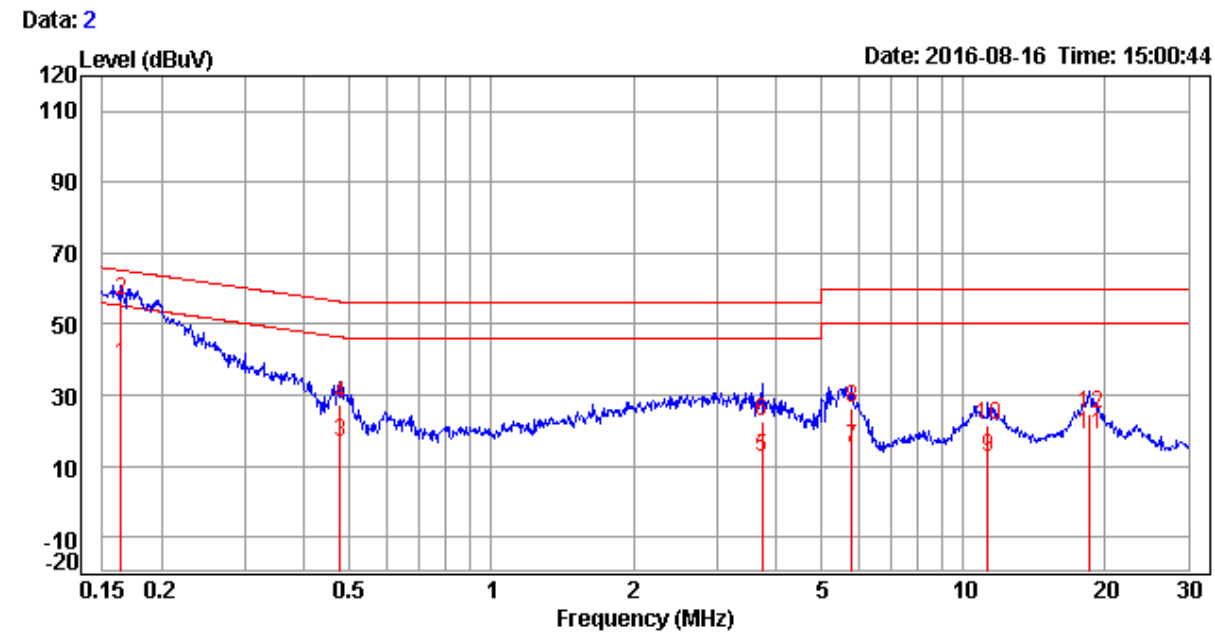
Freq. MHz	Reading dBuV Q.P.	Reading dBuV AV.	C.F. dB	Result dBuV Q.P.	Result dBuV AV.	Limit dBuV Q.P.	Limit dBuV AV.	Margin dB Q.P.	Margin dB AV.
0.184	43.83	22.84	9.99	53.82	32.83	64.28	54.28	-10.46	-21.45
0.244	35.17	18.71	9.96	45.13	28.67	61.95	51.95	-16.82	-23.28
3.661	17.46	3.62	10.14	27.60	13.76	56.00	46.00	-28.40	-32.24
5.564	14.39	4.84	10.21	24.60	15.05	60.00	50.00	-35.40	-34.95
10.564	15.16	7.34	10.36	25.52	17.70	60.00	50.00	-34.48	-32.30
19.021	17.33	11.99	10.58	27.91	22.57	60.00	50.00	-32.09	-27.43

Remark:

1. *Correction Factor = Insertion loss + Cable loss*
2. *Result level = Reading Value + Correction factor*
3. *Margin value = Result level – Limit value*

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	25°C, 46%

LINE



Trace:

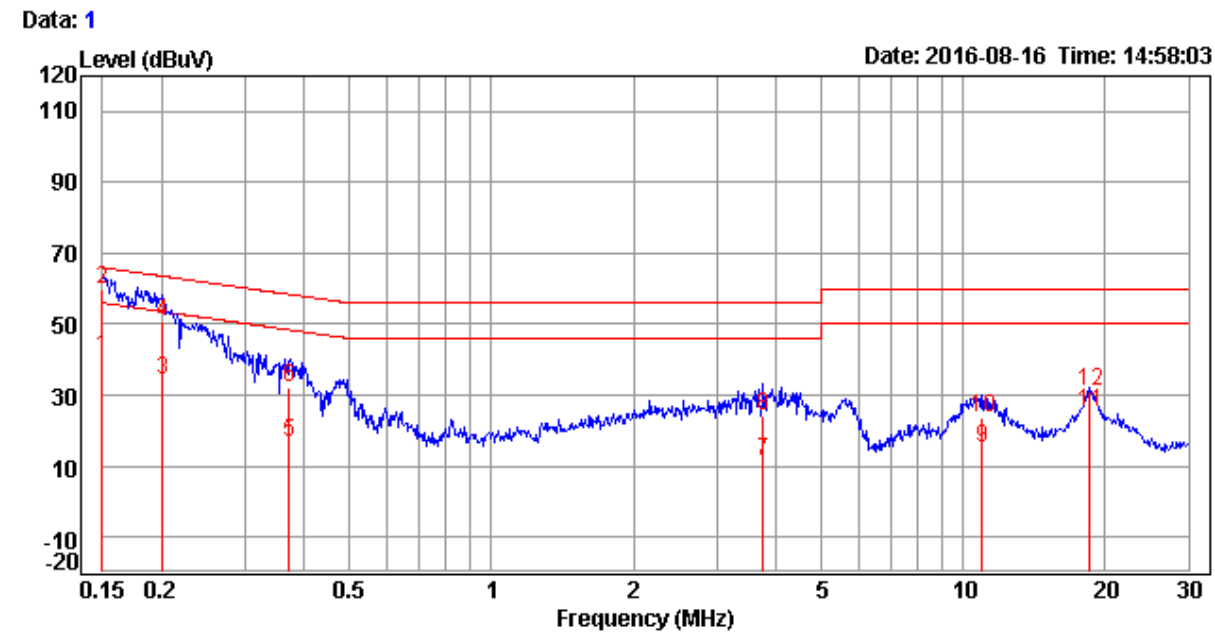
Freq. MHz	Reading dBuV Q.P.	Reading dBuV AV.	C.F. dB	Result dBuV Q.P.	Result dBuV AV.	Limit dBuV Q.P.	Limit dBuV AV.	Margin dB Q.P.	Margin dB AV.
0.163	46.88	28.40	9.98	56.86	38.38	65.30	55.30	-8.44	-16.92
0.479	17.38	6.88	9.84	27.22	16.72	56.36	46.36	-29.14	-29.64
3.740	12.41	2.46	10.15	22.56	12.61	56.00	46.00	-33.44	-33.39
5.774	15.84	4.93	10.24	26.08	15.17	60.00	50.00	-33.92	-34.83
11.257	11.30	2.14	10.46	21.76	12.60	60.00	50.00	-38.24	-37.40
18.426	13.98	8.01	10.78	24.76	18.79	60.00	50.00	-35.24	-31.21

Remark:

1. *Correction Factor = Insertion loss + Cable loss*
2. *Result level = Reading Value + Correction factor*
3. *Margin value = Result level – Limit value*

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	25°C, 46%

NEUTRAL



Trace:

Freq. MHz	Reading dBuV Q.P.	Reading dBuV AV.	C.F. dB	Result dBuV Q.P.	Result dBuV AV.	Limit dBuV Q.P.	Limit dBuV AV.	Margin dB Q.P.	Margin dB AV.
0.150	49.95	30.76	9.98	59.93	40.74	66.00	56.00	-6.07	-15.26
0.200	40.86	24.35	10.00	50.86	34.35	63.60	53.60	-12.74	-19.25
0.371	22.44	6.88	9.83	32.27	16.71	58.47	48.47	-26.20	-31.76
3.759	14.27	1.48	10.14	24.41	11.62	56.00	46.00	-31.59	-34.38
10.905	13.14	4.57	10.36	23.50	14.93	60.00	50.00	-36.50	-35.07
18.426	20.44	14.72	10.57	31.01	25.29	60.00	50.00	-28.99	-24.71

Remark:

1. *Correction Factor = Insertion loss + Cable loss*
2. *Result level = Reading Value + Correction factor*
3. *Margin value = Result level – Limit value*

8. APPENDIX I CO-LOCATION

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1595.00	50.38	-11.39	38.99	74.00	-35.01	355	100	Peak
1799.00	48.02	-10.94	37.08	74.00	-36.92	143	100	Peak
3584.00	48.59	-7.18	41.41	74.00	-32.59	59	100	Peak
4927.00	50.19	-2.81	47.38	74.00	-26.62	236	100	Peak
6933.00	45.08	2.80	47.88	74.00	-26.12	2	100	Peak
8701.00	42.87	5.31	48.18	74.00	-25.82	295	100	Peak

966Chamber_C at 3Meter / Vertical

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1374.00	48.76	-11.99	36.77	74.00	-37.23	60	200	Peak
1595.00	54.85	-11.39	43.46	74.00	-30.54	102	100	Peak
1986.00	51.68	-10.53	41.15	74.00	-32.85	189	100	Peak
3584.00	51.71	-7.18	44.53	74.00	-29.47	22	200	Peak
4927.00	51.14	-2.81	48.33	74.00	-25.67	197	100	Peak
7375.00	45.05	3.94	48.99	74.00	-25.01	197	100	Peak

Remark:

1. *Average test would be performed if the peak result were greater than the average limit.*
2. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
3. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1374.00	48.23	-11.99	36.24	74.00	-37.76	152	200	Peak
1595.00	49.36	-11.39	37.97	74.00	-36.03	43	200	Peak
3584.00	49.30	-7.18	42.12	74.00	-31.88	246	100	Peak
4927.00	48.62	-2.81	45.81	74.00	-28.19	240	200	Peak
7392.00	46.15	3.99	50.14	74.00	-23.86	78	100	Peak
8820.00	42.64	5.25	47.89	74.00	-26.11	3	100	Peak

966Chamber_C at 3Meter / Vertical

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1595.00	53.41	-11.39	42.02	74.00	-31.98	358	200	Peak
1782.00	52.07	-10.98	41.09	74.00	-32.91	354	200	Peak
1986.00	52.09	-10.53	41.56	74.00	-32.44	186	100	Peak
3584.00	52.51	-7.18	45.33	74.00	-28.67	308	100	Peak
4927.00	54.62	-2.81	51.81	74.00	-22.19	66	100	Peak
7392.00	45.89	3.99	49.88	74.00	-24.12	175	100	Peak

Remark:

1. *Average test would be performed if the peak result were greater than the average limit.*
2. *Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.*
3. *Result = Reading + Correction Factor*
   Margin = Result – Limit
   Remark Peak = Result(PK) – Limit(PK)
   Remark AVG = Result(AV) – Limit(AV)