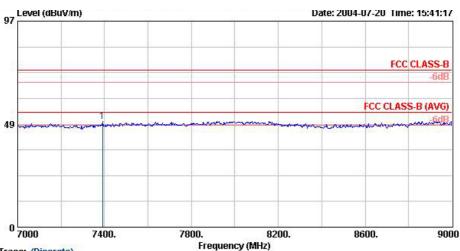
FCC TEST REPORT

: H9PWSAP5100



Trace: (Discrete)

Site : 03CH06

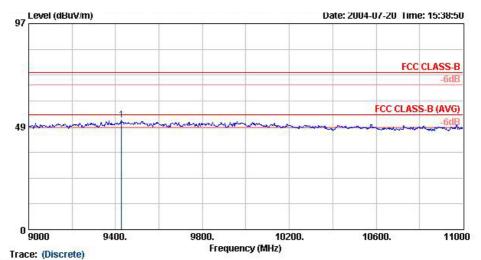
Condition FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11al/b/g Access Point Power  ${\tt AC\,120V\,/\,60Hz}$ WASP - 5110 Model

: 802.11g TX CH11 2462MHz 21.1dBm Memo

LimitAntenna Preamp Cable 0ver Ant Table Loss Remark Freq Limit Level Line Factor Factor Pos Pos dB dBuV/m dBuV/m MHz dB/m dB dB СD deg

1 @ 7390.00 -24.17 49.83 74.00 35.73 46.22 6.19 Peak



: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

802.11al/b/g Access Point AC 120V / 60Hz EUT Power Model WASP - 5110

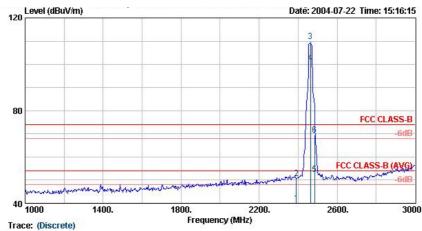
: 802.11g TX CH11 2462MHz 21.1dBm Memo

LimitAntenna Preamp Cable Table 0ver Ant Freq Limit Level Line Factor Factor Loss Remark Pos Pos MHz dB dBu\/m dBu\/m dB/m dB dB deg CID 9428.00 -22.52 51.48 74.00 37.86 44.59 7.86 Peak

SPORTON International Inc.

10

FCC ID TEL: 886-2-2696-2468 Page No. : 143 of 50 Issued Date : Aug. 12, 2004 FAX: 886-2-2696-2255



Site Condition

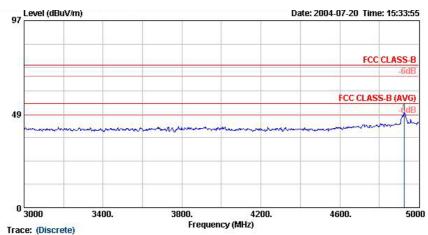
03CH06 FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

802.11a/b/g Access Point AC 120V / 60Hz WASP - 5110 EUT Power Model

802.11g TX CH11 2462MHz 21.1dBm

	Freq	Over Limit	Level			Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dB	dBu∀/m	dBu∀/m	dB/m	dB	dB		cn	deg
1 2 3 X 4 @	2390.00 2390.00 2463.00 2463.00	-23. 17	50.83 109.82 100.65		28. 40 28. 47 28. 47	44.34 44.31 44.31	3, 32 3, 36 3, 36	Average Peak Peak Average	0 0 0 0	0 0 0 0
5 !	2483.50	-1.63	52.37	54.00	28.48	44.31	3.38	Average	0	Ũ
6 !	2483.50	-4.56	69.44	74.00	28.48	44.31	3.38	Peak	0	0

# Remark: The "X" represent a fundamental frequency.



: 03CH06

Site : 03cH06
: FCC CLASS-B 3m HF-HORN AH-118 VERTICAL
: 802.11a/b/g Access Point
: AC 120V / 60Hz
: WASP - 5110
: 802.11g TX CH11 2462MHz 21.1dBm Condition EUT

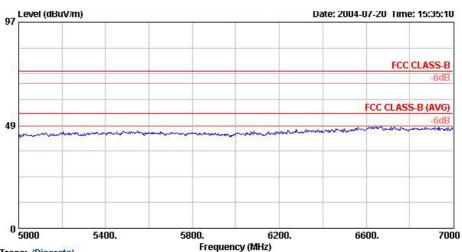
Model

Memo

	Freq	Over Limit				Preamp Factor			Ant Pos	Table Pos
	MHz	dB	dBu∛/m	dBu∛/m	dB/m	dB	dB		cm	deg
l @	4926.00	-24.51	49.49	74.00	33.04	45.64	4.85	Peak		

SPORTON International Inc.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 144 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



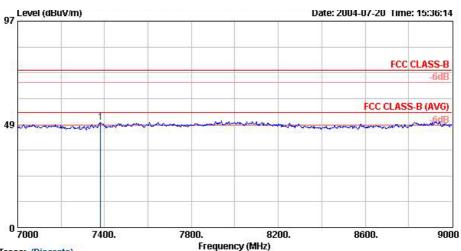
Trace: (Discrete)

Site : 03CH06

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11al/b/g Access Point : AC 120V / 60Hz : WASP - 5110 : 802.11g TX CH11 2462MHz 21.1dBm Power Model

Memo



Trace: (Discrete)

: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

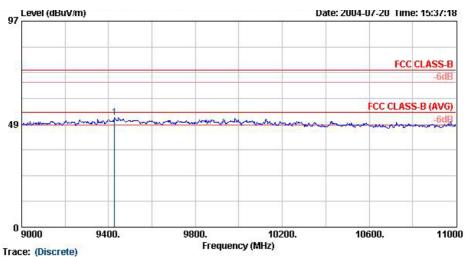
EUT 802.11al/b/g Access Point AC 120V / 60Hz WASP - 5110 Power Model

: 802.11g TX CH11 2462MHz 21.1dBm Memo

LimitAntenna Preamp Cable Ant Table 0ver Freq Limit Level Line Factor Factor Loss Remark Pos Pos dB dBuV/m dBuV/m dB/m MHz dB dB deg 1 @ 7382.00 -24.76 49.24 74.00 35.69 46.23 6.20 Peak

SPORTON International Inc.

FCC ID TEL: 886-2-2696-2468 Page No. : 145 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11al/b/g Access Point Power AC 120V / 60Hz ModelWASP - 5110

802.11g TX CH11 2462MHz 21.1dBm Memo

LimitAntenna Preamp Cable Ant Table 0ver Freq Limit Level Loss Remark Line Factor Factor Pos dB dBu\/m dBu\/m dB/m MHz dB dB СШ deg 9428.00 -22.37 51.63 74.00 37.86 44.59 1 @ 7.86 Peak

#### Remark:

Frequency from 11GHz to 25GHz, the emission emitted by the EUT is too low to be measured.

SPORTON International Inc.

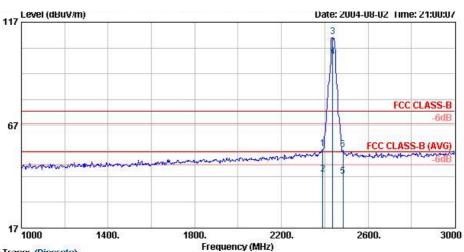
: H9PWSAP5100 FCC ID : 146 of 50 TEL: 886-2-2696-2468 Page No. FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

Test Mode: 802.11a Tx<5260MHz> + 802.11g TX CH06

 Test Distance : 3 m Temperature : 25.3 °C Relative Humidity:53.5 %

- Emission level (dBuV/m) = 20 log Emission level (uV/m)
- Corrected Reading: Probe Factor + Cable Loss + Read Level Preamp Factor = Level

## The test that passed at minimum margin was marked by the frame in the following table.



Trace: (Discrete) 03CH06

Site Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11a/b/g Access Point Power AC 120V / 60Hz Model WASP - 5110

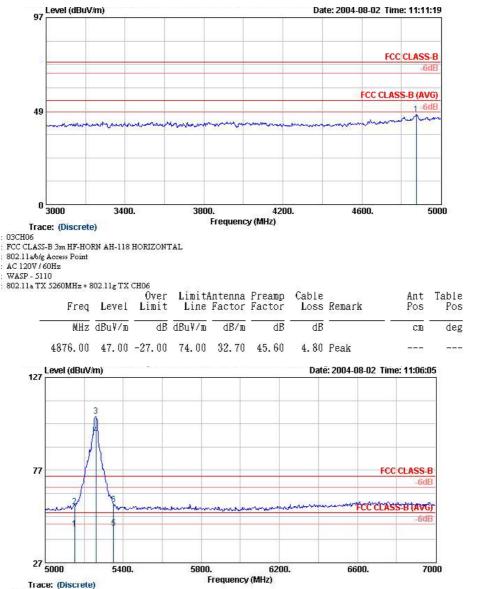
: 802.11a TX 5260MHz + 802.11g TX CH06 Memo

	Freq	Level	Over Limit			Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBu∛/m	dB	$\overline{\text{dBuV/m}}$	_dB/m	dB	dB		сп	deg
1 @ 2 @ 3 @ X	2390.00 2390.00 2437.00	43.55 109.97	-18.43 -10.45		28. 40 28. 40 28. 45		3. 33 3. 37	Peak Average Peak	0 0 0	0 0
4 @ X 5 @ 6 @	2437.00 2483.50 2483.50	42.40	-11.60 -18.71	54.00 74.00	28. 45 28. 48 28. 48		3.40	Average Average Peak	0 0 0	0

Remark: The "X" represent a fundamental frequency.

SPORTON International Inc.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 147 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Site

Condition EUT

10

Model Memo

03CH06 FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL Site Condition

802.11ab/g Access Point AC 120V / 60Hz WASP - 5110 EUT Power Model

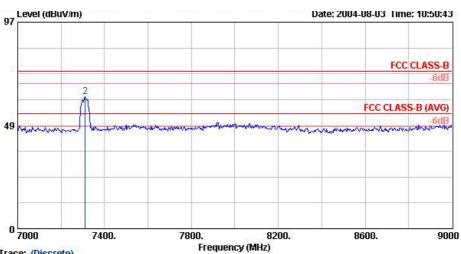
802.11a TX 5260MHz + 802.11g TX CH06 Memo

	Freq	Level	Over Limit		Antenna Factor	Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBu∛/m	dB	dBu∛/m	dB/m	dB	dB		СТ	deg
1 @ 2 @ 3 @ X 4 @ X	5150.00 5150.00 5260.00 5260.00		-8.65 -16.34	54.00 74.00	33. 71 33. 71 33. 87 33. 87	45. 91 45. 91 46. 07 46. 07	5.00 5.08	Average Peak Peak Average	0 0 0	0 0 0
4 W ^ 5 @ 6 @	5350.00 5350.00	45.59	-8. 41 -15. 31	54.00 74.00	33. 99 33. 99	46. 19 46. 19	5.14	Average Peak	0	0 0

Remark: The "X" represent a fundamental frequency.

SPORTON International Inc.

FCC ID TEL: 886-2-2696-2468 Page No. : 148 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Trace: (Discrete)

Site 03CH06

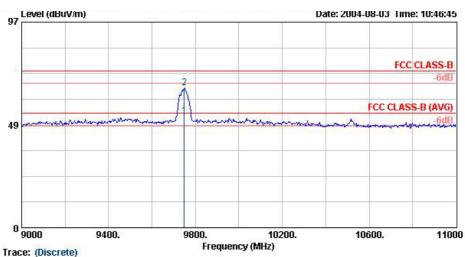
1 @ 2 @

Condition FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11a/b/g Access Point AC 120V / 60Hz WASP - 5110 Power Model

: 802.11a TX 5260MHz + 802.11g TX CH06 Memo

Table Pos	Ant Pos	Remark		Preamp Factor				Level	Freq	
deg	сп		dB	dB	dB/m	dBuV/m	dB	dBu¥/m	MHz	
0	0	Average Peak		46.24 46.24					7311.00 7311.00	



03CH06

Site FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL Condition

802.11ab/g Access Point AC 120V/80Hz WASP - 5110 802.11a TX 5260MHz + 802.11g TX CH06 EUT Power Model

Memo

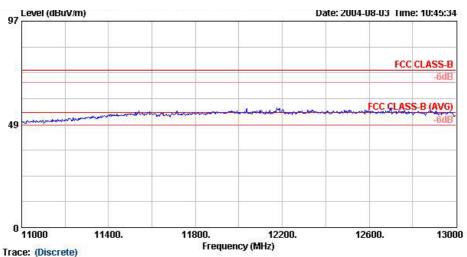
	Freq	Level				Preamp Factor		Remark	Ant Pos	lable Pos
	MHz	dBu∛/m	dB	dBu∛/m	dB/m	dB	dB		сп	deg
@ @	9748.00 9748.00					44. 45 44. 45	$7.91 \\ 7.91$	Average Peak	0	0

: H9PWSAP5100

FCC ID

#### SPORTON International Inc.

TEL: 886-2-2696-2468 Page No. : 149 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



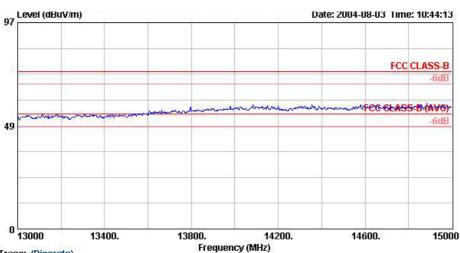
: 03CH06

Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 : 802.11a TX 5260MHz + 802.11g TX CH06 Power Model

Memo



Trace: (Discrete)

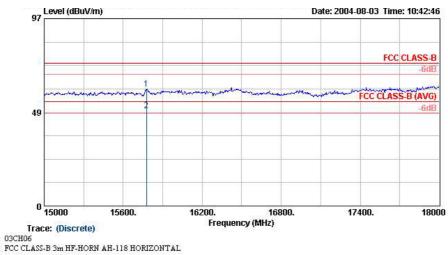
: 03CH06

FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL Condition

802.11a/b/g Access Point AC 120V / 60Hz EUT Power Model

: WASP - 5110 : 802.11a TX 5260MHz + 802.11g TX CH06 Memo

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 150 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



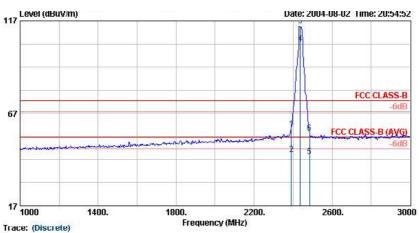
1 @ 2 @

Site Condition

: PCC CLASS-D DM RF-ROVED ARTHROUGH ARTHROUGH ARTHROUGH AC 120V / 60Hz : WASP - 5110 : 802.11a TX 5260MHz + 802.11g TX CH06 EUT Power Model

Memo

Freq	Level				Preamp Factor		Remark	Ant Pos	Table Pos
MHz	dBu∛/m	dB	dBuV/m	_dB/m	dB	dB		сп	deg
15777.00 15777.00							Peak	<u> </u>	<u> </u>



03CH06 FCC CLASS-B 3m HF-HORN AH-118 VERTICAL 802.11a/b/g Access Point Condition

EUT Power Model

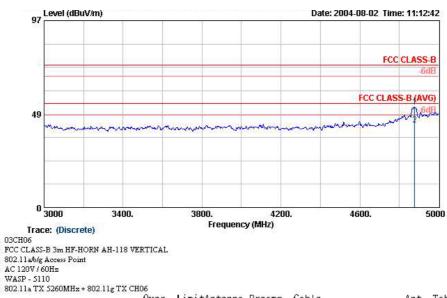
AC 120V / 60Hz WASP - 5110 802.11a TX 5260MHz + 802.11g TX CH06

	Freq	Level	Over Limit		Antenna Factor	Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBu∀/m	dB	dBu∀/m	dB/m	₫B	dB		CID	deg
1 @ 2 @ 3 @ 4 @ 5 @ 6 @	2390.00 2390.00 2437.00 2437.00 2483.50 2483.50	44. 95 114. 55 104. 72 43. 70		54.00	28. 40 28. 40 28. 45 28. 45 28. 48 28. 48	44. 34 44. 32 44. 32 44. 31 44. 31	3. 33 3. 37 3. 37 3. 40	Peak Average Peak Average Average Peak	0 0 0 0 0	0 0 0 0 0

Remark: The "X" represent a fundamental frequency.

### SPORTON International Inc.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 151 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

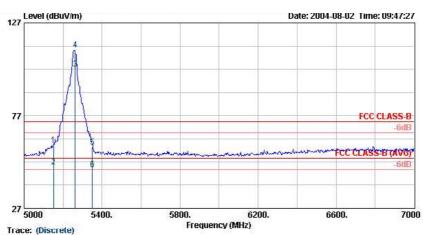


Site Condition EUT

1 @ 2 @

Power Model

Pos	Pos	Remark		Preamp Factor				Level	Freq
deg	cm		dB	dB	dB/m	dBu¥/m	dB	dBu¥/m	MHz
555	<u> </u>	Peak Average	4.80			74.00			4878.00 4878.00



Site

03-H06
FCC CLASS-B 3m HF-HORN AH-118 VERTICAL
802.11ab/g Access Point
AC 120V / 60Hz
WASP - 5110
802.11a TX 5260MHz + 802.11g TX CH06 Condition EUT

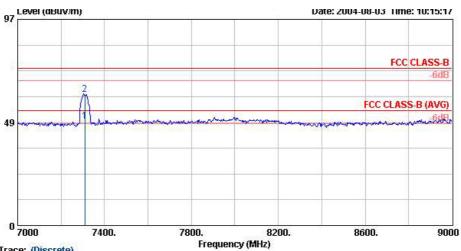
Model

	Freq	Level	Över Limit			Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBuV/m	dB	dBu∀/m	dB/m	dB	dB		cn	deg
1 @ 2 @ 3 @ X	5150.00 5150.00 5262.00	49. 45 102. 18		74.00 54.00	33. 71 33. 71 33. 87	45. 91 45. 91 46. 07	5.00 5.08	Peak Average Average	0 0 0	0
4 @ X 5 @ 6 @	5262.00 5350.00 5350.00	59.95	-14.05 -6.12	74.00 54.00	33. 87 33. 99 33. 99	46.07 46.19 46.19	5.14	Peak Peak Average	0 0 0	0 0

Remark: The "X" represent a fundamental frequency.

#### SPORTON International Inc.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 152 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Trace: (Discrete)

: 03CH06 Site

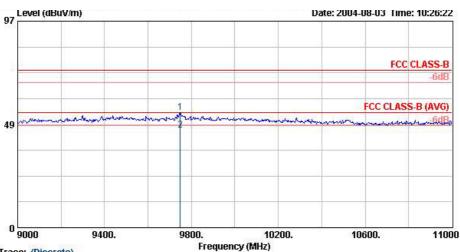
1 @ 2 @

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11a/b/g Access Point Power AC 120V / 60Hz Model WASP - 5110

: 802.11a TX 5260MHz + 802.11g TX CH06 Memo

Table Pos	Ant Pos	Remark		Preamp Factor	Antenna Factor			Level	Freq
deg	сп		dB	dB	dB/m	dBu∛/m	dB	dBu¥/m	MHz
0	0	Average Peak			35, 51 35, 51				7309, 72 7309, 72



Trace: (Discrete)

Site

: 03CH06 : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL Condition

802.11a/b/g Access Point EUT AC 120V / 60Hz Power Model

: WASP - 5110 : 802.11a TX 5260MHz + 802.11g TX CH06 Memo

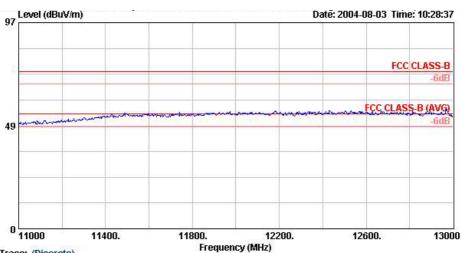
iemo	Freq		Over Limit		Antenna Factor	Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	$\overline{dBu V/m}$	dB	dBu∛/m	_dB/m	dB	dB		cn	deg
1 @ 2 @	9748.00 9748.00		-20.08 -8.10			44. 45 44. 45		Peak Average		

: H9PWSAP5100

FCC ID

#### SPORTON International Inc.

TEL: 886-2-2696-2468 Page No. : 153 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



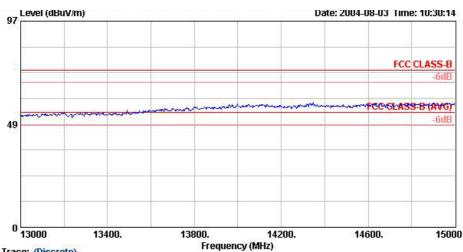
Trace: (Discrete)

Site

: 03CH06 : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL Condition

802.11a/b/g Access Point AC 120V / 60Hz EUT Power Model WASP - 5110

802.11a TX 5260MHz + 802.11g TX CH06



Trace: (Discrete)

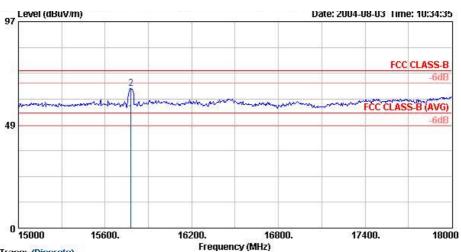
: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 : 802.11a TX 5260MHz + 802.11g TX CH06 Model

Memo

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 154 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Trace: (Discrete)

03CH06

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

802.11a/b/g Access Point AC 120V / 60Hz WASP - 5110 EUT Power Model

Memo : 802.11a TX 5260MHz + 802.11g TX CH06

	Freq	Level	evel Limit			*********		Remark	Ant Pos ———————————————————————————————————	Table Pos
	MHz	dBuV/m		dBuV/m						deg
1 @	15778.00	53.84	-0.16	54.00	43.39	46.00	9.51	Average	0	0
2 @	15778.00	65.66	-8.34	74.00	43.39	46.00	9.51	Peak	200000	20000

#### Remark:

Frequency from 18GHz to 40GHz, the emission emitted by the EUT is too low to be measured.

: H9PWSAP5100 FCC ID : 155 of 50 TEL: 886-2-2696-2468 Page No. FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

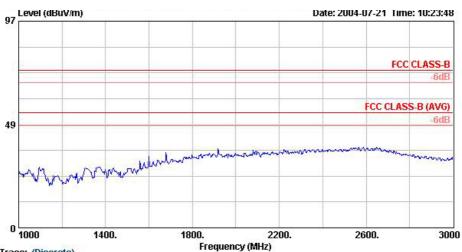
Test Mode: 802.11a TX 5745MHz

 Test Distance: 3 m Temperature : 25.3 °C Relative Humidity:53.5 %

Emission level (dBuV/m) = 20 log Emission level (uV/m)

Corrected Reading: Probe Factor + Cable Loss + Read Level - Preamp Factor = Level

## ■ The test that passed at minimum margin was marked by the frame in the following table.

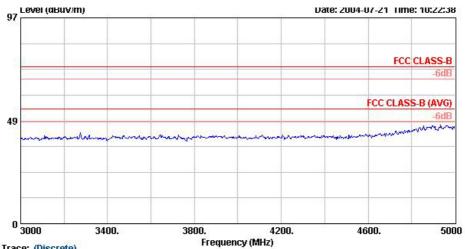


Trace: (Discrete) : 03CH06

Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11a/b/g Access Point Power AC 120V / 60Hz Model WASP - 5110 802.11a TX 5745MHz Memo

Site



Trace: (Discrete) 03CH06

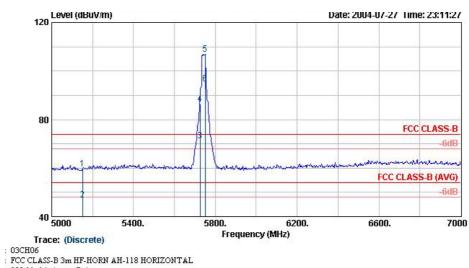
FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL Condition :

EUT 802.11a/b/g Access Point AC 120V / 60Hz Power Model WASP - 5110 802.11a TX 5745MHz Memo

#### SPORTON International Inc.

Site

FCC ID TEL: 886-2-2696-2468 Page No. : 156 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Site

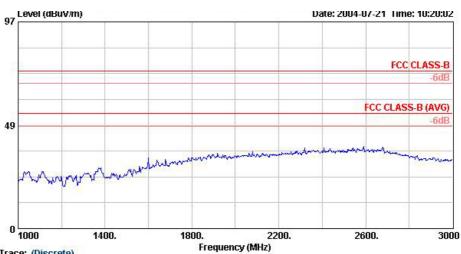
Condition

EUT : 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 Power Model : 802.11a TX 5745MHz Memo

	Freq MHz	Level	Over Limit		Antenna Factor	Preamp Factor	Cable Loss	Remark	Ant Pos	Table Pos
		MHz dBuY/m dB dBuY/m dB/m c	dB	dB dB		СТ	deg			
	50.00 50.00	59. 69 46. 79	-14.31 $-7.21$	74.00 54.00	33. 71 33. 71	45.91 $45.91$		Peak Average		
3 @ x 577 4 @ x 577	25. 00 25. 00	71.37 86.27		01.00	33. 89 33. 89	46. 62 46. 62	5.40	Average Peak		
5 @ X 57		107. 05 94. 68			33. 86 33. 86		5.42	Peak Average		

Remark: The "X" represent a fundamental frequency.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 157 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

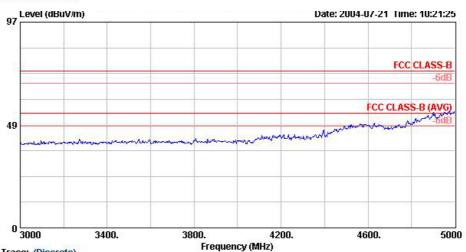


Trace: (Discrete)

: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11a/b/g Access Point Power : AC 120V / 60Hz Model WASP - 5110 Memo : 802.11a TX 5745MHz

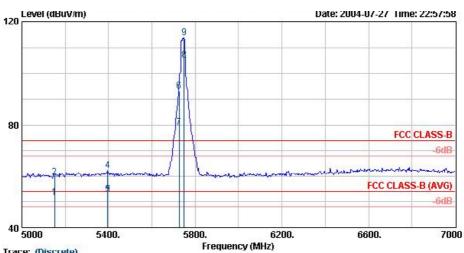


Trace: (Discrete) : 03CH06

Site FCC CLASS-B 3m HF-HORN AH-118 VERTICAL Condition :

802.11a/b/g Access Point AC 120V / 60Hz WASP - 5110 EUT Power Model : 802.11a TX 5745MHz Memo

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 158 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Trace: (Discrete)

Site : 03CH06
Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

: 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 EUT Power Model Memo : 802.11a TX 5745MHz

	Freq	Level	Over Limit		Antenna Factor		Cable Loss	Remark	Ant Pos	Table Pos
	MHz	$\overline{\text{dBuV/m}}$	dB	dBu∛/m	dB/m	dB	dB		сто	deg
1 @ 2 @	5150.00 5150.00	51.62 $59.59$	-2.38 $-14.41$	54.00 74.00	33. 71 33. 71	$\frac{45.91}{45.91}$		Average Peak		
2 @ 3 @ 4 @	5396.00 5396.00	52. 79 62. 36	-1.21 -11.64	54.00 74.00	34.06 $34.06$	46. 26 46. 26	5.17	Average Peak		
5 @	5396.00 5725.00	52. 73 93. 23	-1.27	54.00	34.06 33.89	46. 26 46. 62		Average		
6 @ X 7 @ X	5725.00 5725.00	78. 91			33.89	46.62		Peak Average		
8 @ X 9 @ X	5748, 00	105.14 113.78			33.86 $33.86$	46.64 46.64	5.42	Average Peak	333	

Remark: The "X" represent a fundamental frequency.

Frequency from 7GHz to 40GHz, the emission emitted by the EUT is too low to be measured.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 159 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

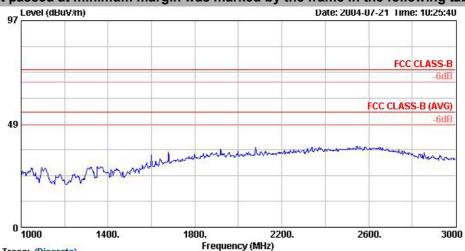
Test Mode: 802.11a TX 5785MHz

 Test Distance: 3 m Temperature: 25.3 °C Relative Humidity:53.5 %

Emission level (dBuV/m) = 20 log Emission level (uV/m)

Corrected Reading: Probe Factor + Cable Loss + Read Level - Preamp Factor = Level

## The test that passed at minimum margin was marked by the frame in the following table.

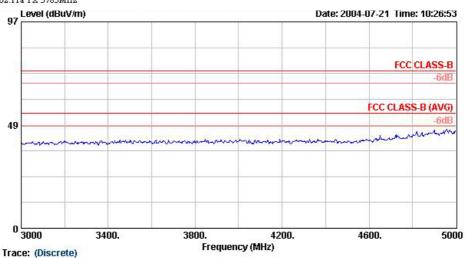


Trace: (Discrete)

: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

EUT 802.11a/b/g Access Point Power AC 120V / 60Hz Model WASP - 5110 Memo : 802.11a TX 5785MHz



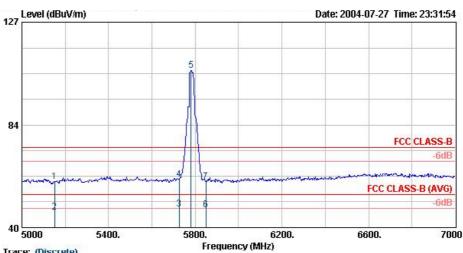
03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

802.11a/b/g Access Point EUT AC 120V / 60Hz Power Model WASP - 5110 802.11a TX 5785MHz Memo

#### SPORTON International Inc.

FCC ID TEL: 886-2-2696-2468 Page No. : 160 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004



Trace: (Discrete)

Site : 03CH06

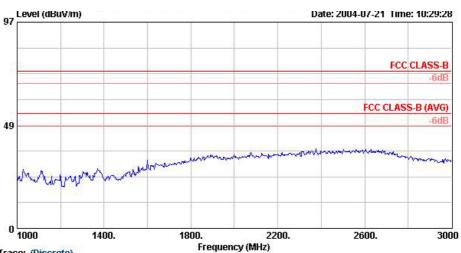
Condition : FCC CLASS-B 3m HF-HORN AH-118 HORIZONTAL

: 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 : 802.11a TX 5785MHz EUT Model Memo

	Freq	Level	Over Limit				Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBuV/m	dB	$\overline{\text{dBuV/m}}$	dB/m	dB	dB		cm	deg
1 @ 2 @ 3 @ 4 @ 5 @ X	5150.00	59.48	-14.52	74.00	33.71	45.91	5.00	Peak	555	
2 @	5150.00	46.61	-7.39	54.00	33.71	45.91	5.00	Average	000	
3 @	5725.00	47.89	-6.11	54.00	33.89	46.62		Average		
4 @	5725.00	60.46	-13.54	74.00	33.89	46.62		Peak		
5 @ X	5780.00	106.72			33.81	46.68		Peak		
6 @	5850.00			54.00	33.72			Average		
6 @ 7 @	5850.00		-14.58		33.72			Peak		

Remark: The "X" represent a fundamental frequency.

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 161 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004

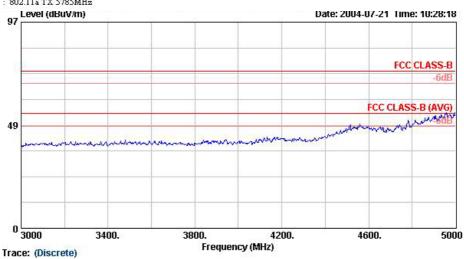


Trace: (Discrete)

: 03CH06 Site

Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

EUT 802.11a/b/g Access Point : AC 120V / 60Hz : WASP - 5110 Power Model : 802.11a TX 5785MHz Memo



Site : 03CH06
Condition : FCC CLASS-B 3m HF-HORN AH-118 VERTICAL

802.11a/b/g Access Point EUT : AC 120V / 60Hz Power : WASP - 5110 : 802.11a TX 5785MHz Model Memo

: H9PWSAP5100 FCC ID TEL: 886-2-2696-2468 Page No. : 162 of 50 FAX: 886-2-2696-2255 Issued Date : Aug. 12, 2004