



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH165 , Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

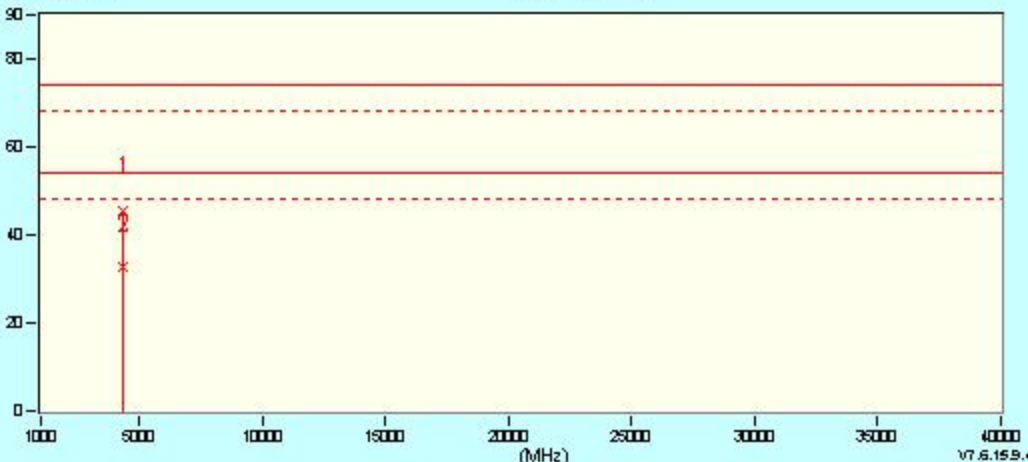
Location : 966 CHAMBER. 2
 Temperature (C) : 18.0

Date : 2015/10/20 Time : 21:10:40
 Humidity (%) : 70

Approved by:

Polarity : **Vertical**

Level (dBuV/m)

FCC Class B

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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m	dB	cm	deg
1	4368.00 (PK)	3.9	41.8	45.7	74.0	-28.3	114	83
*	4368.00 (AV)	3.9	28.9	32.8	54.0	-21.2	114	83



Brand / Model : MR18-HW(Radio 1)
Remark : RX CH149 , Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/10/20

Time : 20:54:10

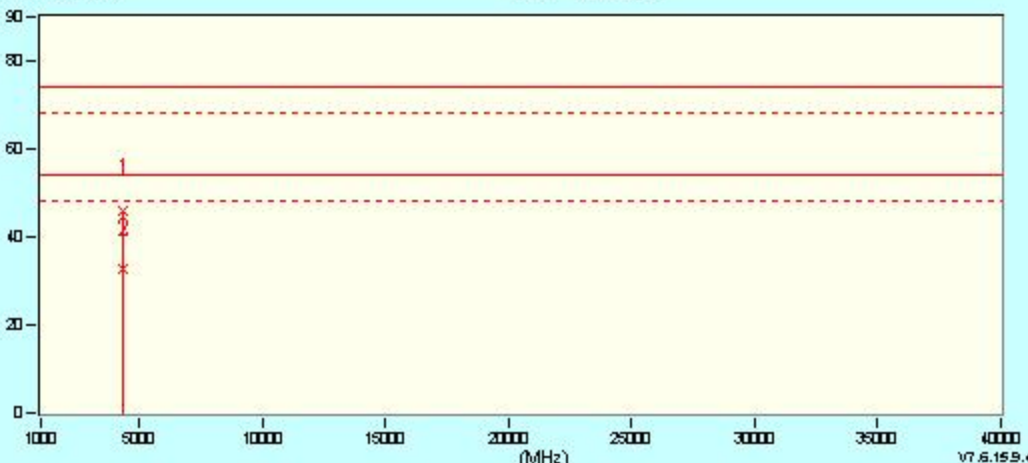
Approved by:

Temperature (C) : 18.0

Humidity (%) : 70

Polarity : **Horizontal**

Level (dBuV/m)

FCC Class B

V7.6.15.9.4

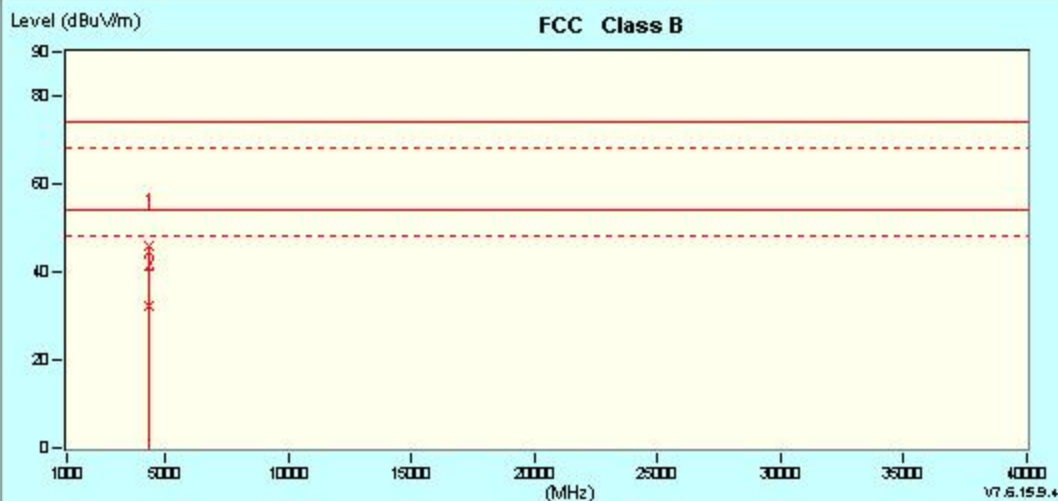
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No.	Frequency MHz	Factor dB/m	Reading dBuV	Emission dBuV/m	Limit dBuV/m	Margin dB	Tower / Table cm deg	
1	4308.00 (PK)	3.8	42.1	45.9	74.0	-28.1	100	335
* 2	4308.00 (AV)	3.8	28.7	32.5	54.0	-21.5	100	335



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH149 , Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/20 Time : 20:48:43 Approved by:
 Temperature (C) : 18.0 Humidity (%) : 70 Polarity : **Vertical**



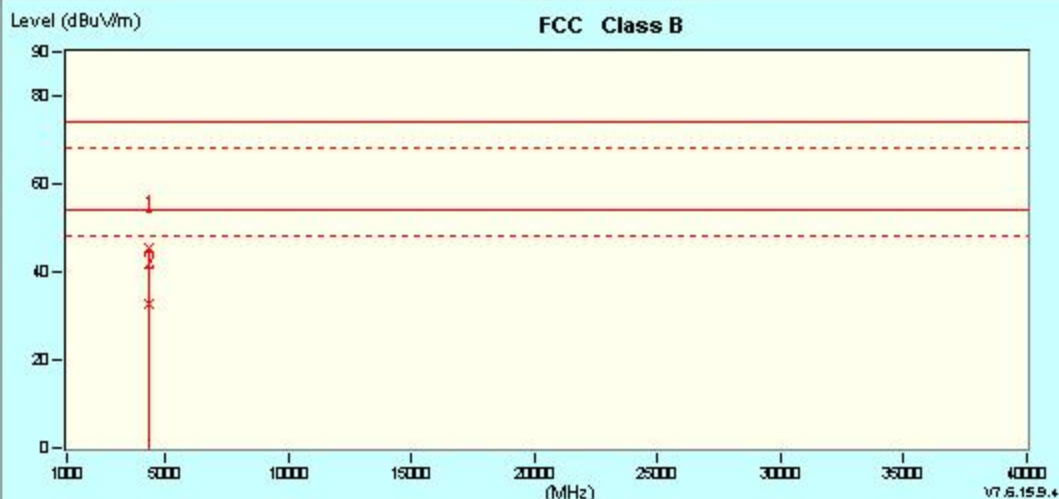
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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m	dB	cm	deg
1	4308.00 (PK)	3.8	41.9	45.7	74.0	-28.3	104	124
*	4308.00 (AV)	3.8	28.6	32.4	54.0	-21.6	104	124



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH157 , Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/20 Time : 21:00:31 Approved by:
 Temperature (C) : 18.0 Humidity (%) : 70 Polarity : **Horizontal**



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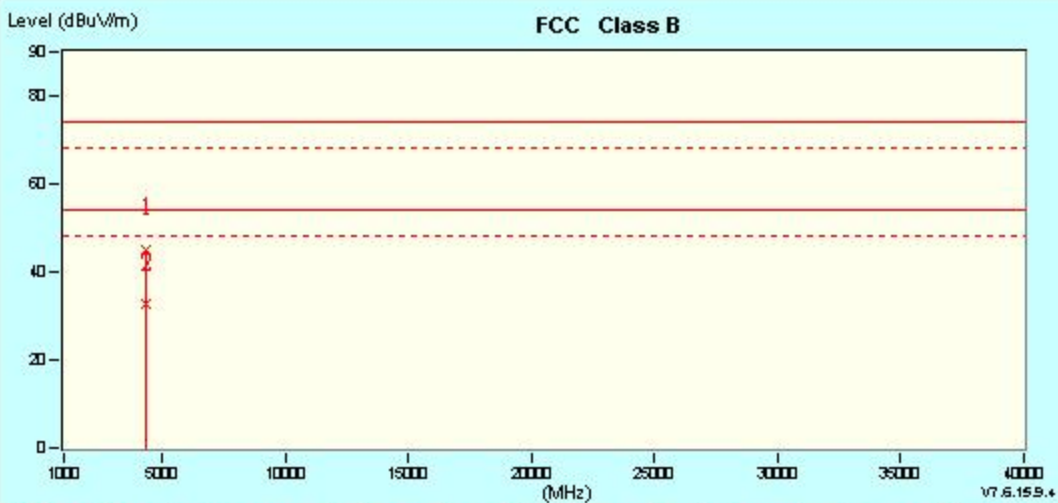
No.	Frequency MHz	Factor dB/m	Reading dBUV	Emission dBUV/m	Limit dBUV/m	Margin dB	Tower / Table cm deg	
1	4338.00 (PK)	3.9	41.5	45.4	74.0	-28.6	124	64
* 2	4338.00 (AV)	3.9	28.7	32.6	54.0	-21.4	124	64

ANT-812041-01-01-1G-1G-20180322-1-CAS-1G-12CH-20-2-002241-12981-214910-20180322-1 (SA , AMP41-01020-1G-20.5G-20180322 a PC , NONE)



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH157 , Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/20 Time : 21:05:16 Approved by:
 Temperature (C) : 18.0 Humidity (%) : 70 Polarity : **Vertical**



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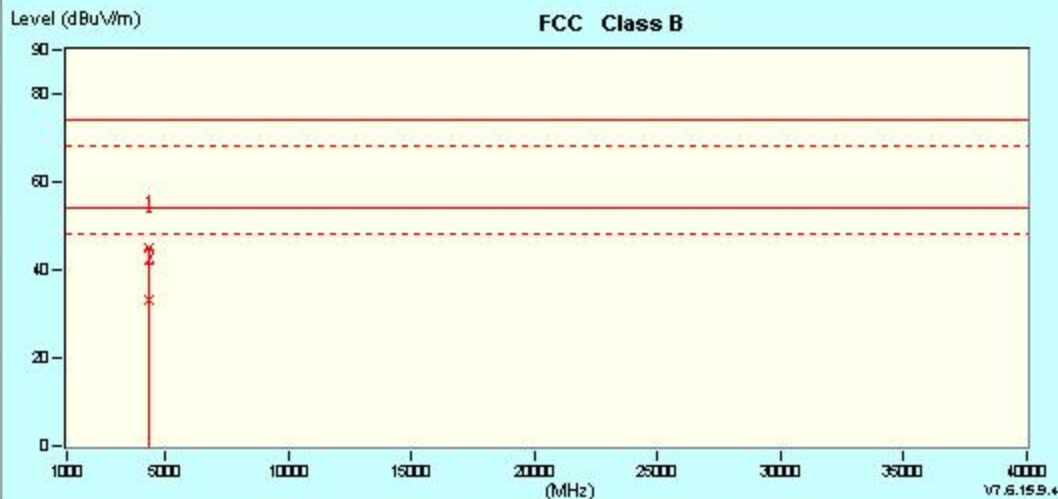
No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m		dB	cm
1	4338.00 (PK)	3.9	41.1	45.0	74.0	-29.0	107	322
* 2	4338.00 (AV)	3.9	28.6	32.5	54.0	-21.5	107	322

ANT-9120-01-01-01-10-100-0000 11 CAR-10-100-000-0-000000 12501 214910_20100022 11 SA , AMPAC-01000-10-2050_20100022 a RC , NONE)



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH165 , Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/20 Time : 21:15:15 Approved by:
 Temperature (C) : 18.0 Humidity (%) : 70 Polarity : **Horizontal**



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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dB/m				dBuV	dBuV/m
1	4368.00 (PK)	3.9	41.3	45.2	74.0	-28.8	108	69
*	4368.00 (AV)	3.9	29.2	33.1	54.0	-20.9	108	69



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH48 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/10/13

Time : 23:15:29

Approved by:

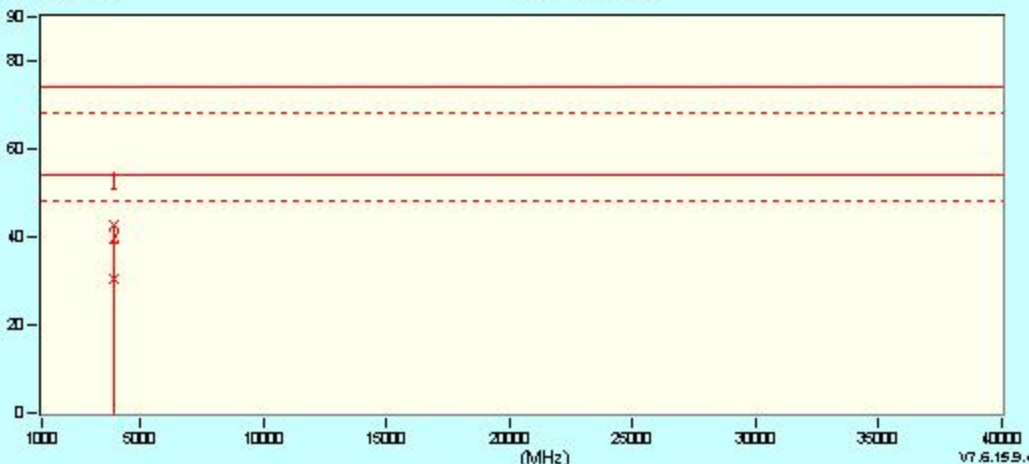
Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Vertical**

Level (dBuV/m)

FCC Class B



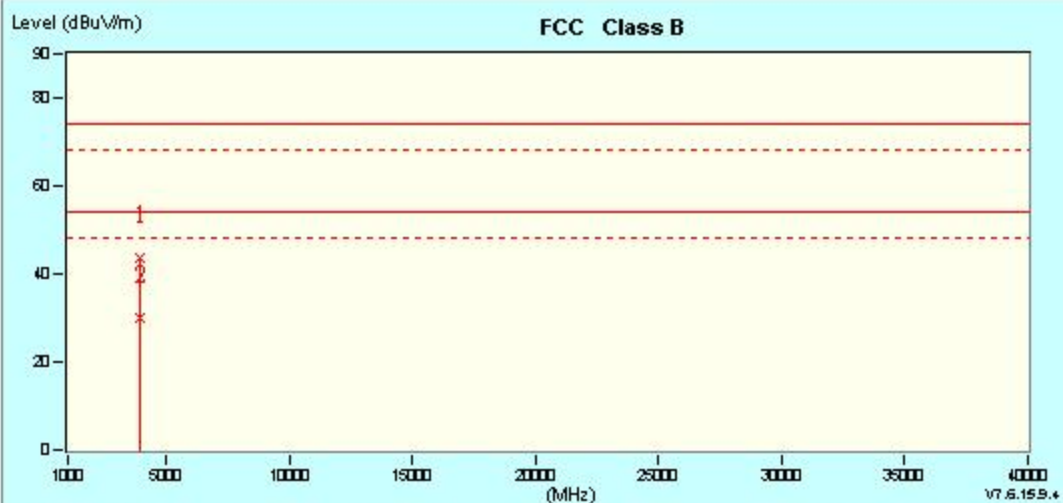
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No.	Frequency MHz	Factor dB/m	Reading dBuV	Emission dBuV/m	Limit dBuV/m	Margin dB	Tower / Table cm deg	
1	3930.00 (PK)	2.5	40.1	42.6	74.0	-31.4	104	111
* 2	3930.00 (AV)	2.5	28.0	30.5	54.0	-23.5	104	111



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH36 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 23:00:36 Approved by:
 Temperature (C) : 21.0 Humidity (%) : 70 Polarity : **Horizontal**



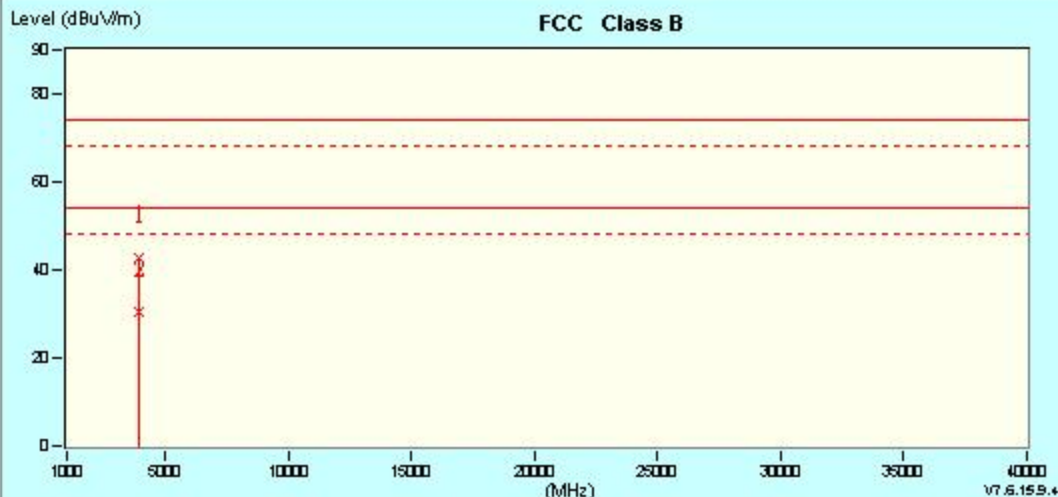
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No.	Frequency MHz	Factor dB/m	Reading dBuV	Emission dBuV/m	Limit dBuV/m	Margin dB	Tower / Table cm deg	
1	3885.00 (PK)	2.3	41.5	43.8	74.0	-30.2	131	42
* 2	3885.00 (AV)	2.3	27.8	30.1	54.0	-23.9	131	42



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH36 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 22:56:58 Approved by:
 Temperature (C) : 21.0 Humidity (%) : 70 Polarity : **Vertical**



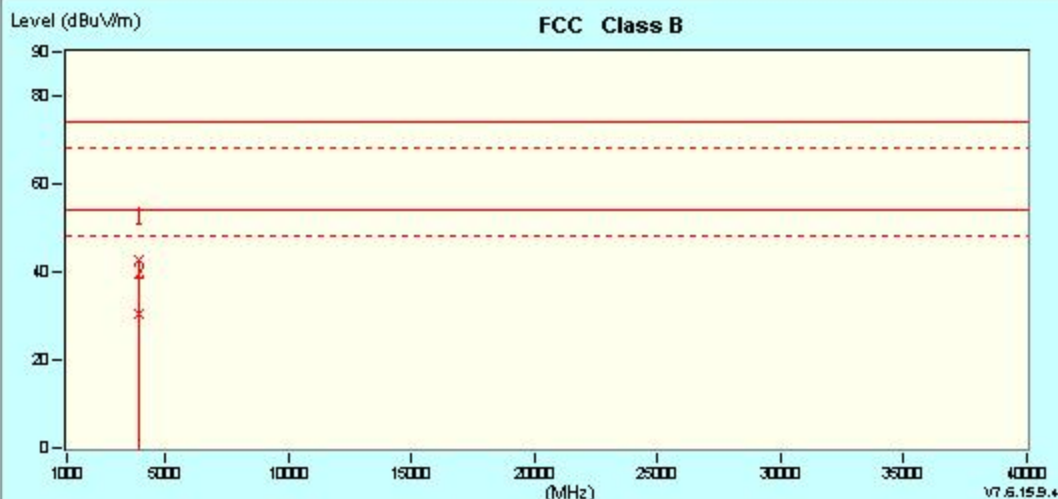
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 If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

No.	Frequency MHz	Factor dB/m	Reading dBuV	Emission dBuV/m	Limit dBuV/m	Margin dB	Tower / Table cm deg	
1	3885.00 (PK)	2.3	40.6	42.9	74.0	-31.1	105	321
*	3885.00 (AV)	2.3	28.0	30.3	54.0	-23.7	105	321



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH40 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 23:05:15 Approved by:
 Temperature (C) : 21.0 Humidity (%) : 70 Polarity : **Horizontal**



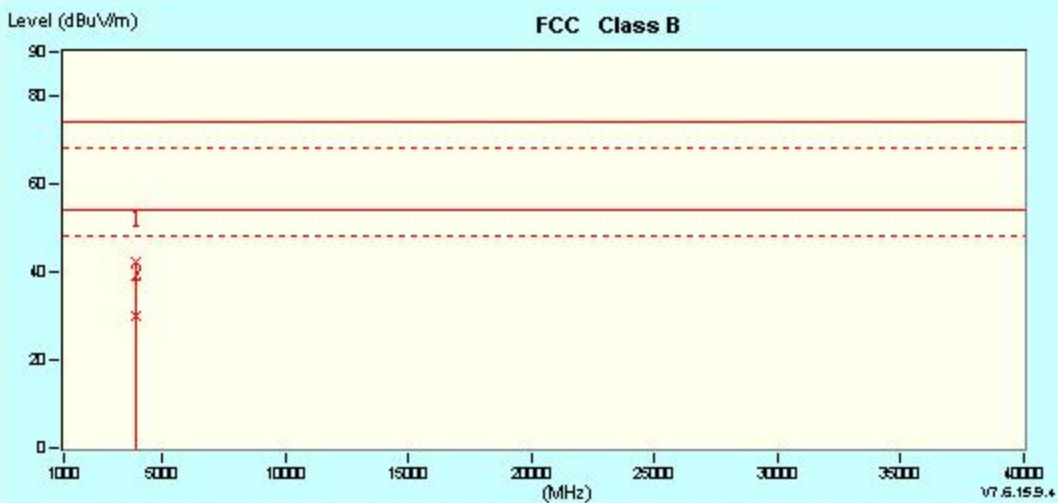
This data is for evaluation purposes only. It cannot be used for EMC approvals unless it contains the approved signature.
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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m	dB	cm	deg
1	3900.00 (PK)	2.3	40.4	42.7	74.0	-31.3	111	202
* 2	3900.00 (AV)	2.3	28.0	30.3	54.0	-23.7	111	202



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH40 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 23:10:49 Approved by:
 Temperature (C) : 21.0 Humidity (%) : 70 Polarity : **Vertical**



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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV				dBuV/m	dBuV/m
1	3900.00 (PK)	2.3	40.2	42.5	74.0	-31.5	108	117
* 2	3900.00 (AV)	2.3	27.9	30.2	54.0	-23.8	108	117



Brand / Model : MR18-HW(Radio 1)
 Remark : RX CH48 Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Nick Hsu

Location : 966 CHAMBER. 2

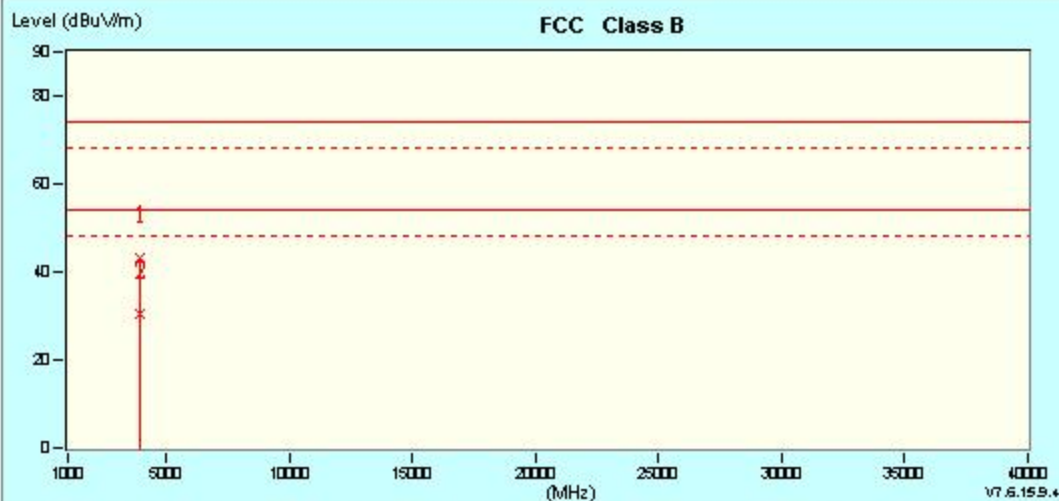
Date : 2015/10/13

Time : 23:20:01

Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Horizontal**

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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dB/m	dBuV	dBuV/m	dBuV/m	dB	cm
1	3930.00 (PK)	2.5	40.5	43.0	74.0	-31.0	116	28
*	3930.00 (AV)	2.5	28.0	30.5	54.0	-23.5	116	28