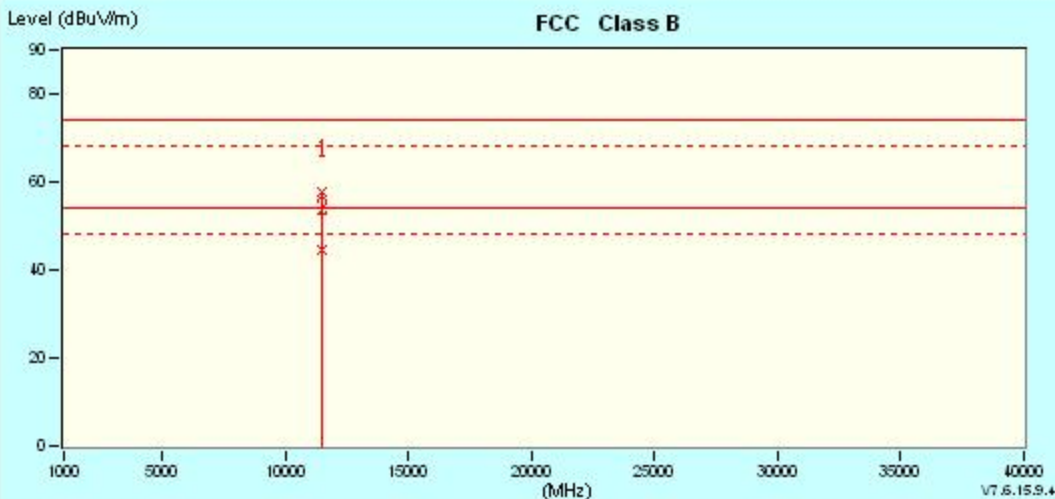




Brand / Model : MR18-HW(Radio 2)
Remark : RX CH149 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 15:56:39 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	deg
1	11490.00 (PK)	16.8	40.9	57.7	74.0	-16.3	100	22
* 2	11490.00 (AV)	16.8	27.9	44.7	54.0	-9.3	100	22

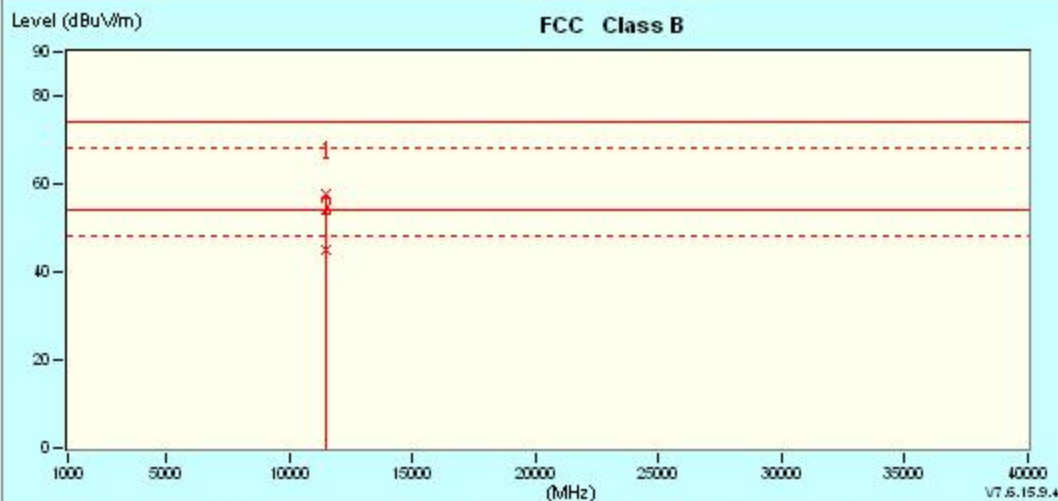


Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH149 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2
 Temperature (C) : 21.0

Date : 2015/10/13 Time : 15:45:52
 Humidity (%) : 70

Approved by:
 Polarity : **Vertical**



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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	11490.00 (PK)	16.8	41.1	57.9	74.0	-16.1	150	222
* 2	11490.00 (AV)	16.8	28.1	44.9	54.0	-9.1	150	222



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH157 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2

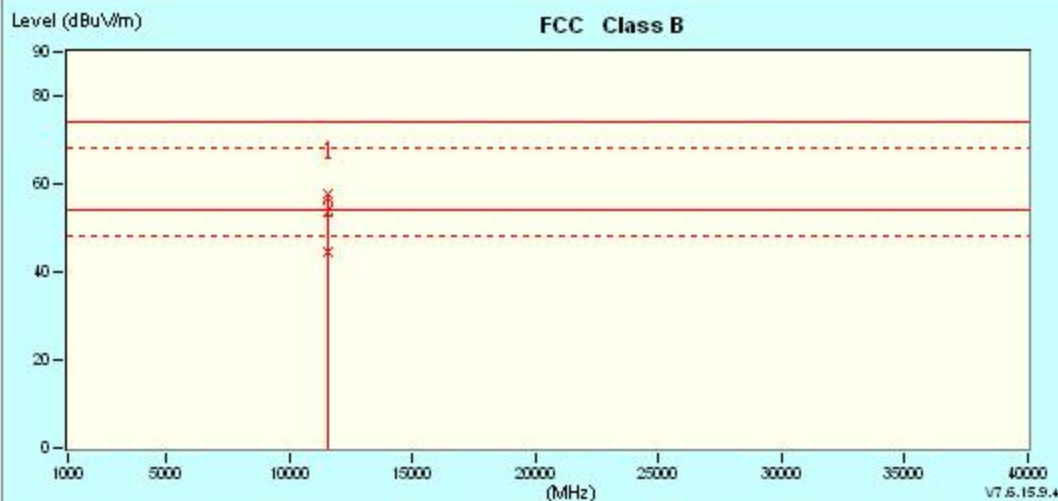
Date : 2015/10/13

Time : 16:09:14

Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Vertical**

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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	11570.00 (PK)	16.7	41.0	57.7	74.0	-16.3	151	10
* 2	11570.00 (AV)	16.7	28.0	44.7	54.0	-9.3	151	10



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH165 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2

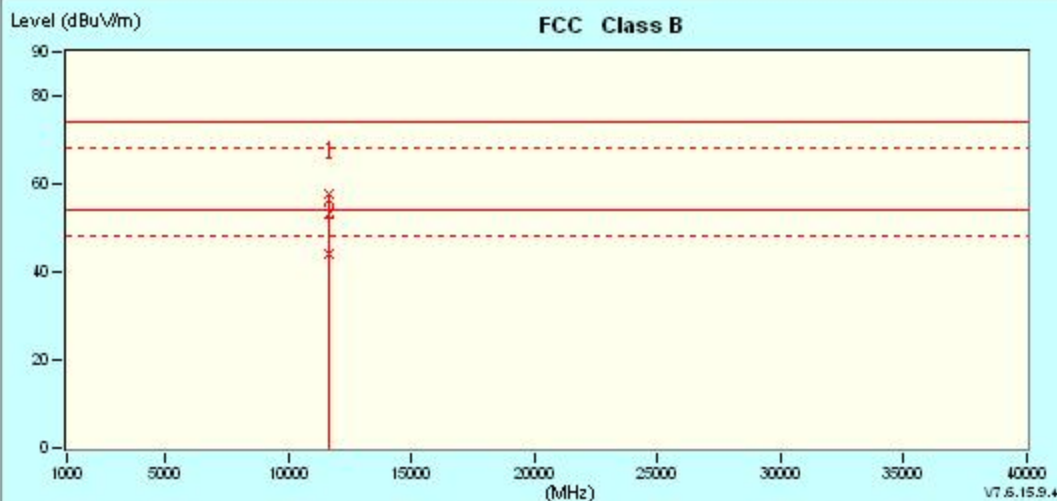
Date : 2015/10/13

Time : 16:15:19

Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Horizontal**

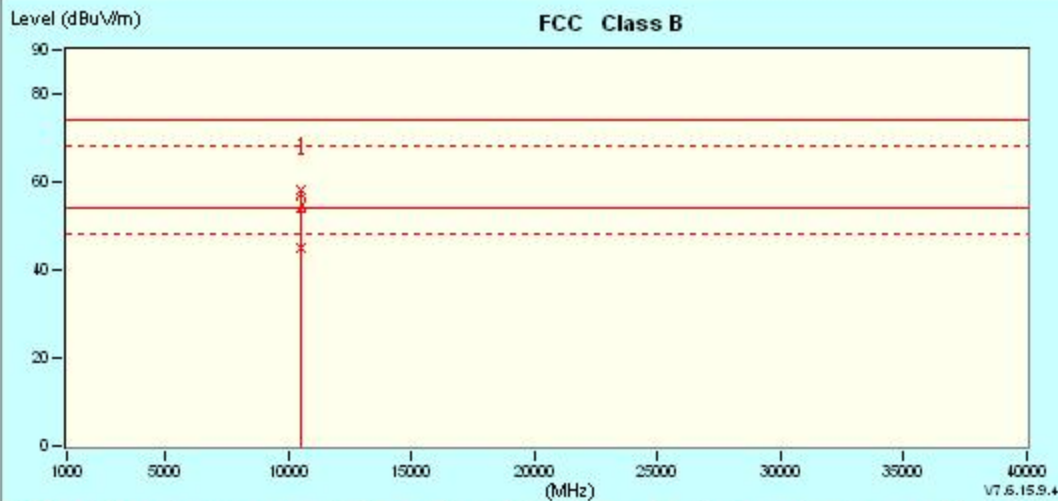
This data is for evaluation purposes only. It cannot be used for EMC approvals unless it contains the approved signature.
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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m	dB	cm	deg
1	11650.00 (PK)	17.1	40.5	57.6	74.0	-16.4	109	289
* 2	11650.00 (AV)	17.1	27.2	44.3	54.0	-9.7	109	289



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH48 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 19:43:57 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	dB	cm	deg
1	10480.00 (PK)	16.7	41.3	58.0	74.0	-16.0	160	357
*	10480.00 (AV)	16.7	28.2	44.9	54.0	-9.1	160	357



Brand / Model : MR18-HW(Radio 2)
Remark : RX CH36 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13 Time : 19:25:06

Approved by:

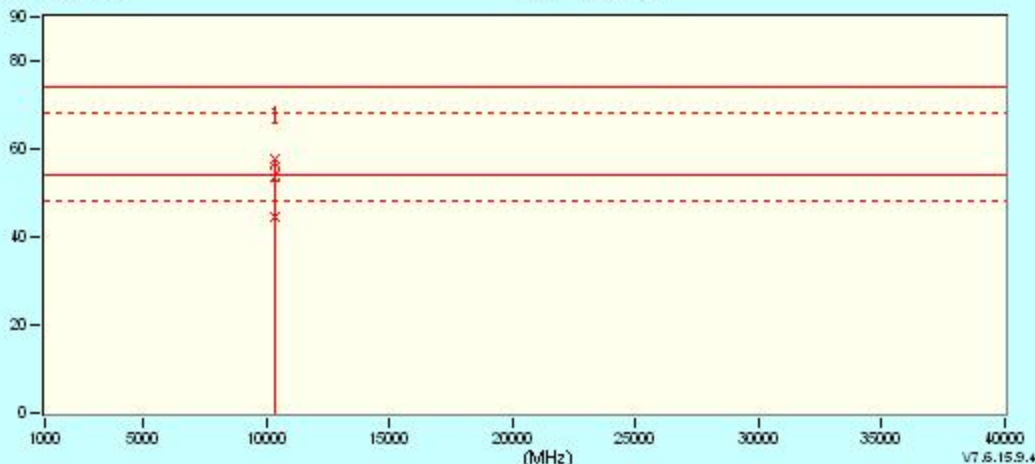
Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Horizontal**

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	10360.00 (PK)	16.3	41.5	57.8	74.0	-16.2	102 26
* 2	10360.00 (AV)	16.3	28.4	44.7	54.0	-9.3	102 26



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH36 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

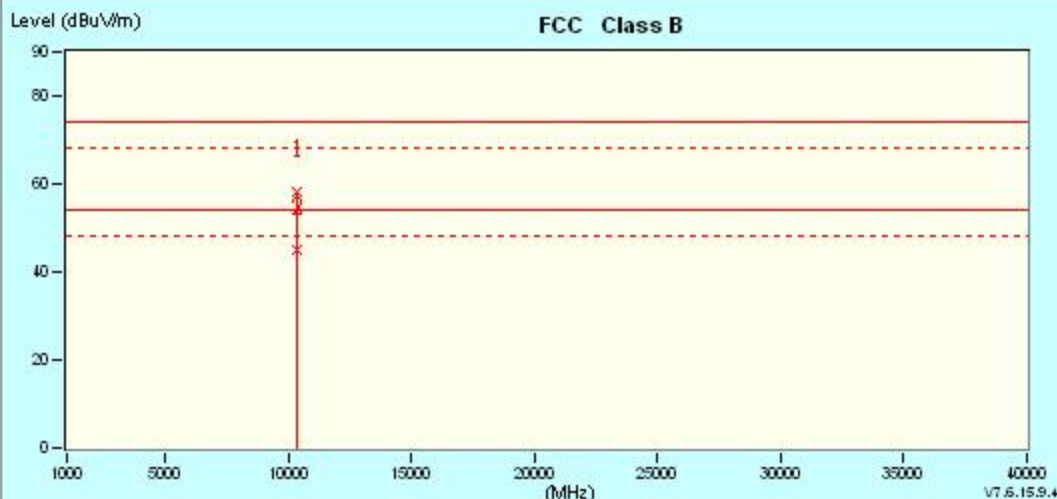
Time : 19:28:48

Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Vertical**



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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	10360.00 (PK)	16.3	41.7	58.0	74.0	-16.0	162	326
* 2	10360.00 (AV)	16.3	28.6	44.9	54.0	-9.1	162	326



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH40 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

Time : 19:36:51

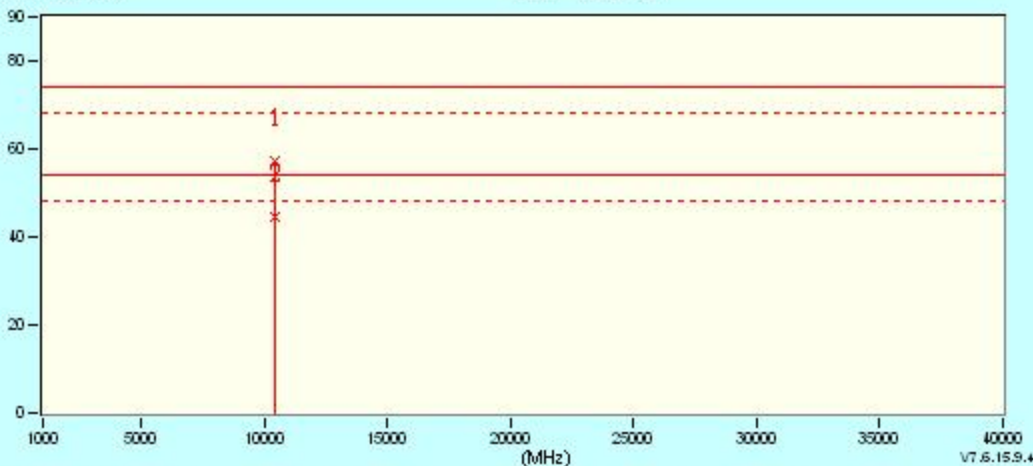
Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Horizontal**

Level (dBuV/m)

FCC Class B

V7.6.15.9.4

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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m	dB	cm	deg
1	10400.00 (PK)	16.4	40.9	57.3	74.0	-16.7	100	12
*	2	10400.00 (AV)	28.0	44.4	54.0	-9.6	100	12



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH40 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

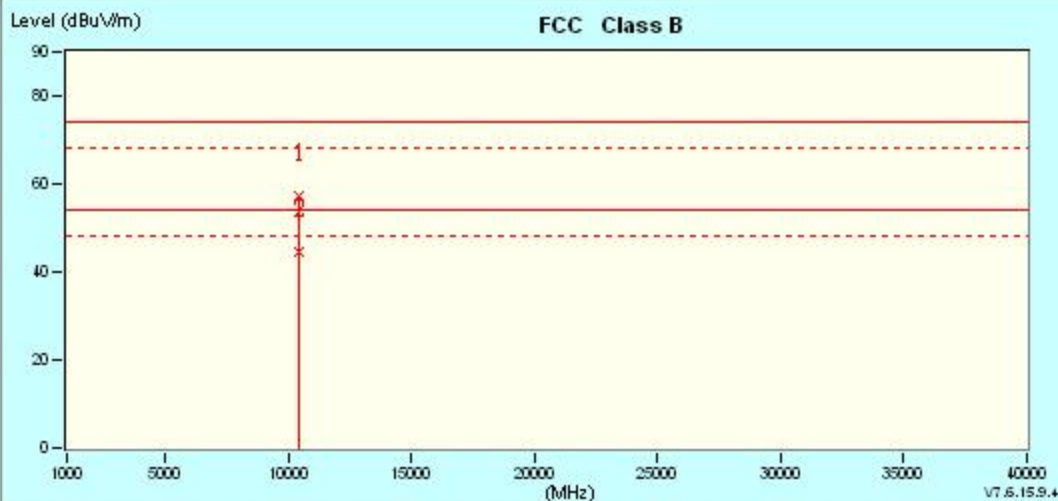
Time : 19:33:21

Approved by:

Temperature (C) : 21.0

Humidity (%) : 70

Polarity : **Vertical**



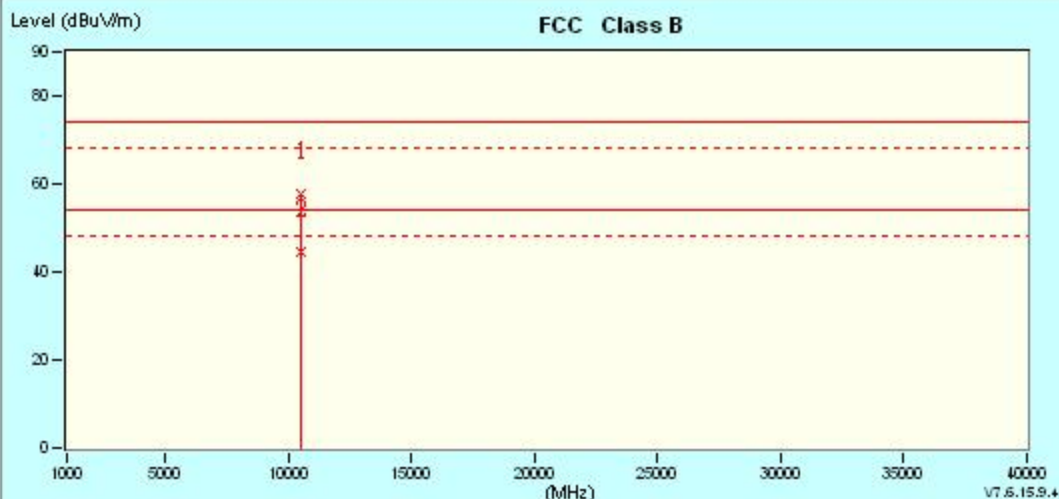
This data is for evaluation purposes only. It cannot be used for EMC approvals unless it contains the approved signature.
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No.	Frequency	Factor	Reading	Emission	Limit	Margin	Tower / Table	
	MHz		dBuV	dBuV/m	dBuV/m		dB	cm
1	10400.00 (PK)	16.4	41.0	57.4	74.0	-16.6	156	312
* 2	10400.00 (AV)	16.4	28.2	44.6	54.0	-9.4	156	312



Brand / Model : MR18-HW(Radio 2)
 Remark : RX CH48 ,Z-AXIS
 Sample No. : C151005-022-006-002
 Tested By : Jones

Location : 966 CHAMBER. 2 Date : 2015/10/13 Time : 19:40:22 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	10480.00 (PK)	16.7	41.1	57.8	74.0	-16.2	100	57
* 2	10480.00 (AV)	16.7	27.9	44.6	54.0	-9.4	100	57