

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11N HT20 MCS0 CH149 PWS : 14 , Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/11/03

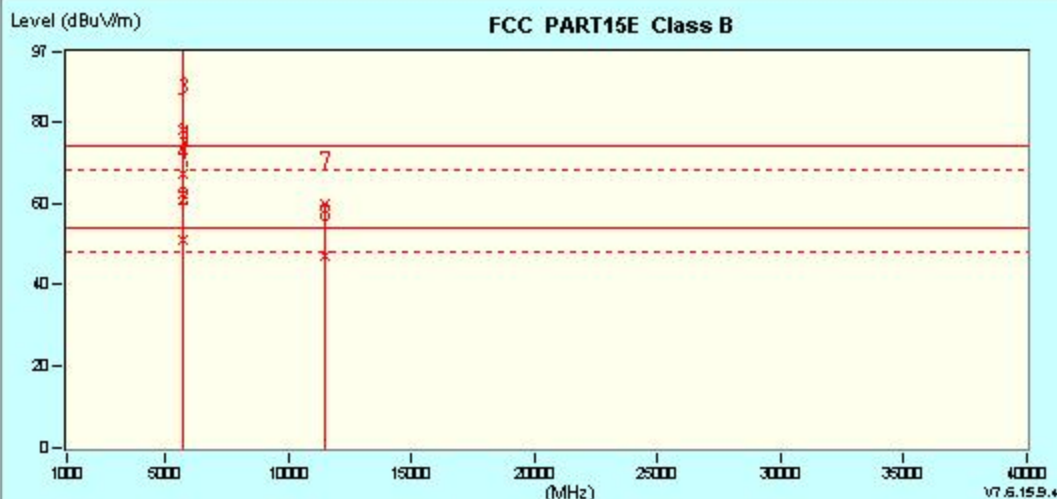
Time : 15:39:37

Approved by:

Temperature (C): 18.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11A 6M CH165 PWS:17 Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

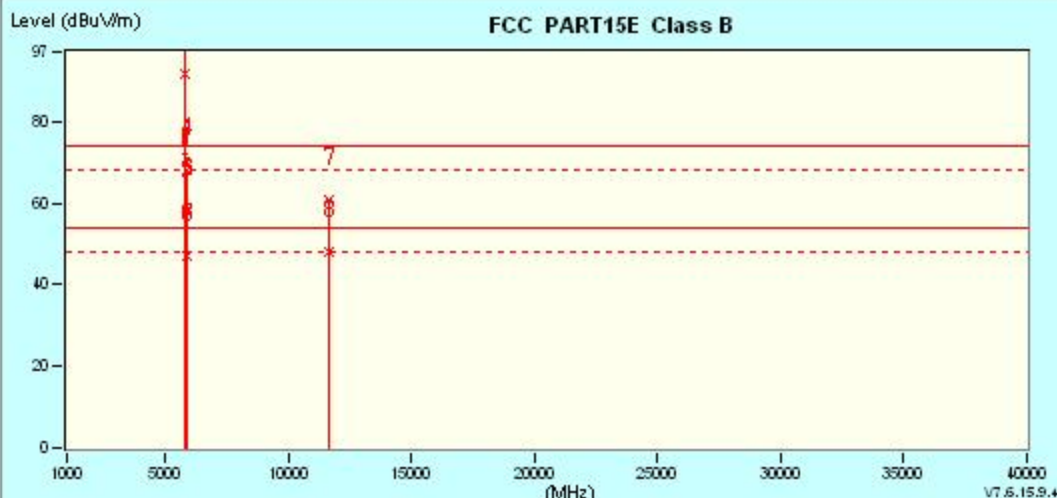
Time : 11:30:50

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HV(V(Radio 2)

Remark : 1TX 11A 6M CH165 PWS:17 Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

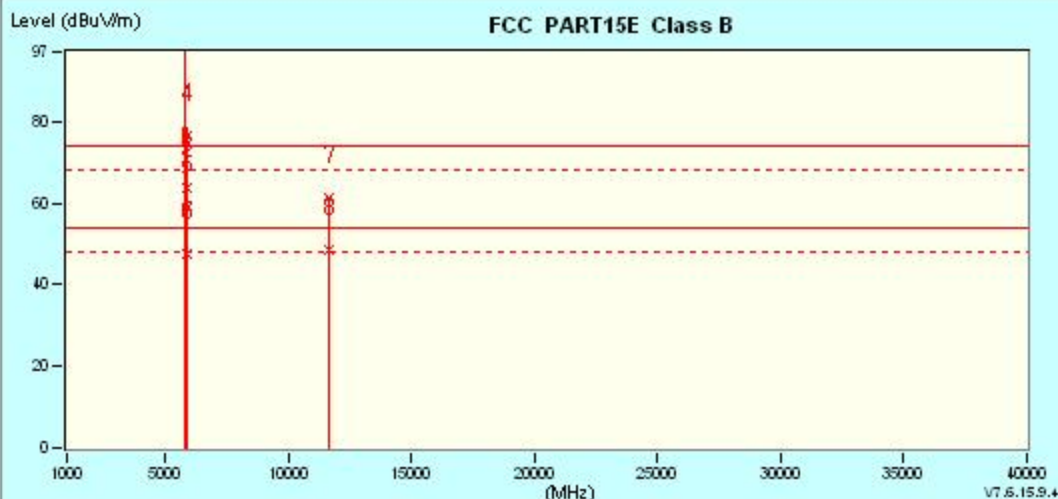
Time : 11:24:37

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : Vertical



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11A 6M CH157 PWS:19 ,Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

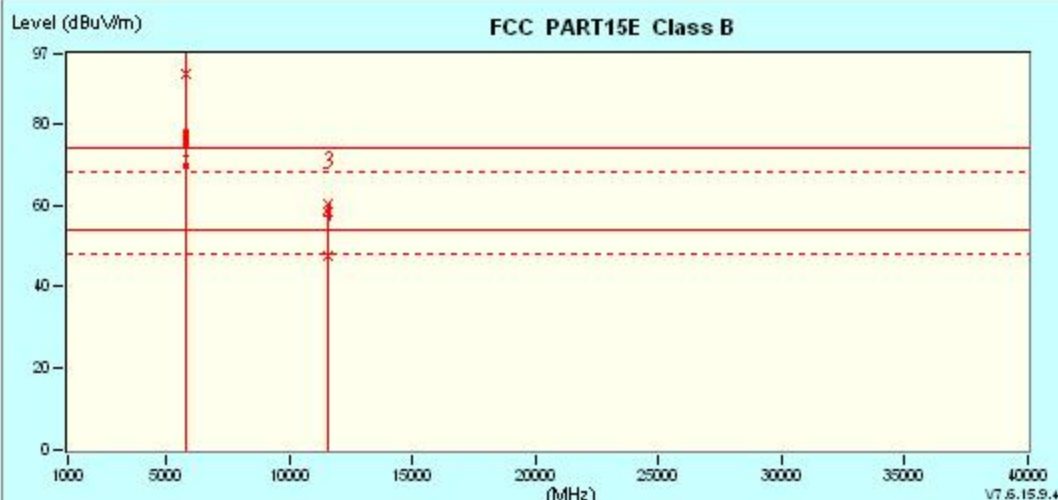
Time : 11:59:53

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



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[illegible]

Brand / Model : MR18-HV(V(Radio 2)

Remark : 1TX 11A 6M CH157 PWS:19 Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

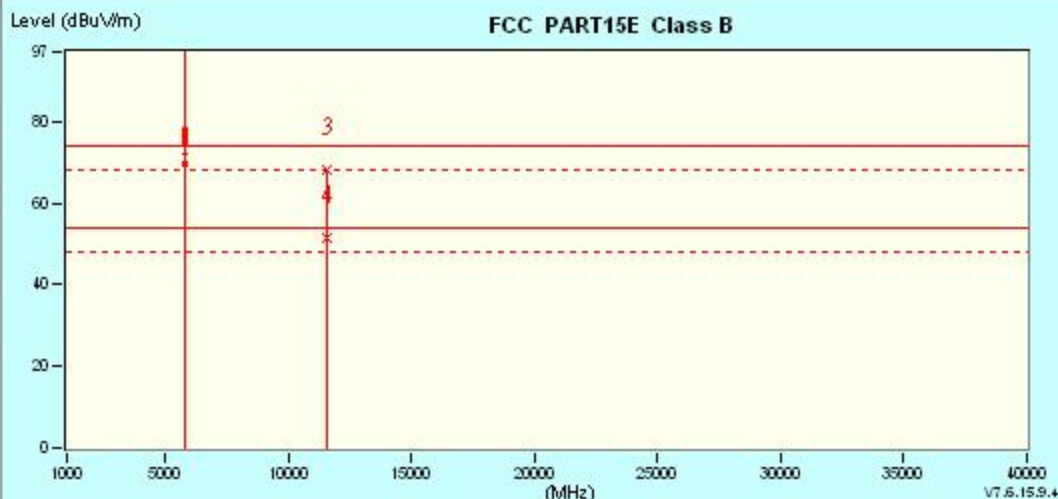
Time : 11:42:57

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

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH157 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

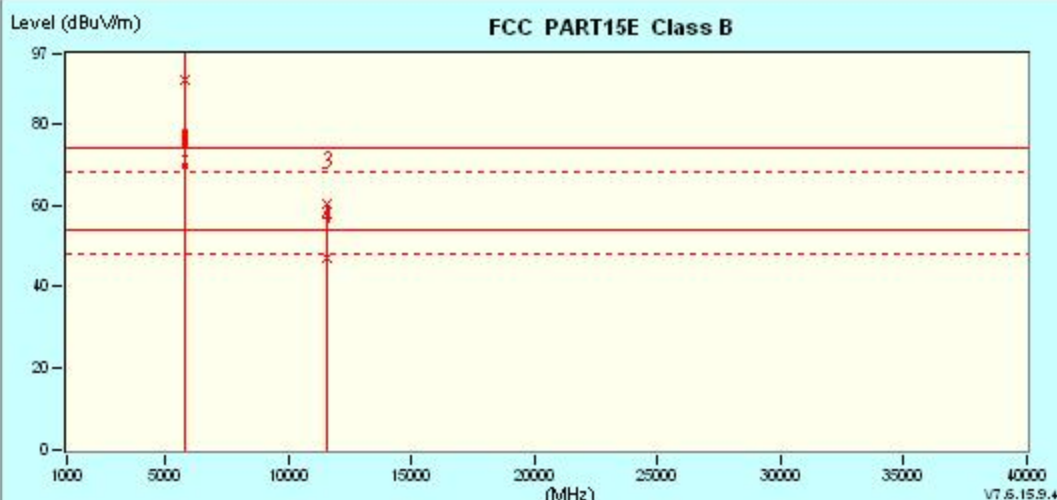
Date : 2015/10/13

Time : 13:40:53

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**

This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw-bureauventas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH157 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

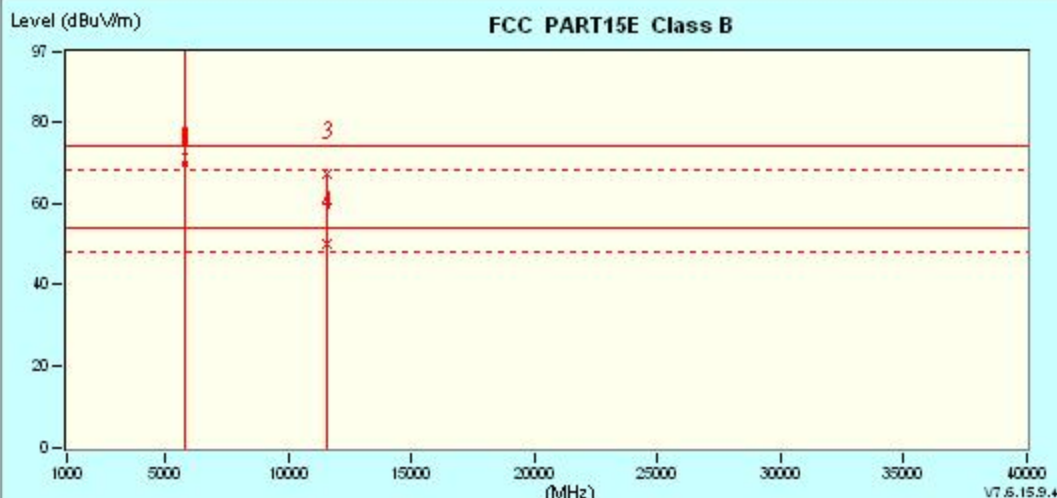
Time : 13:25:21

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark: 1TX 11N20 MCS0 CH165 PWS:17 ,Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

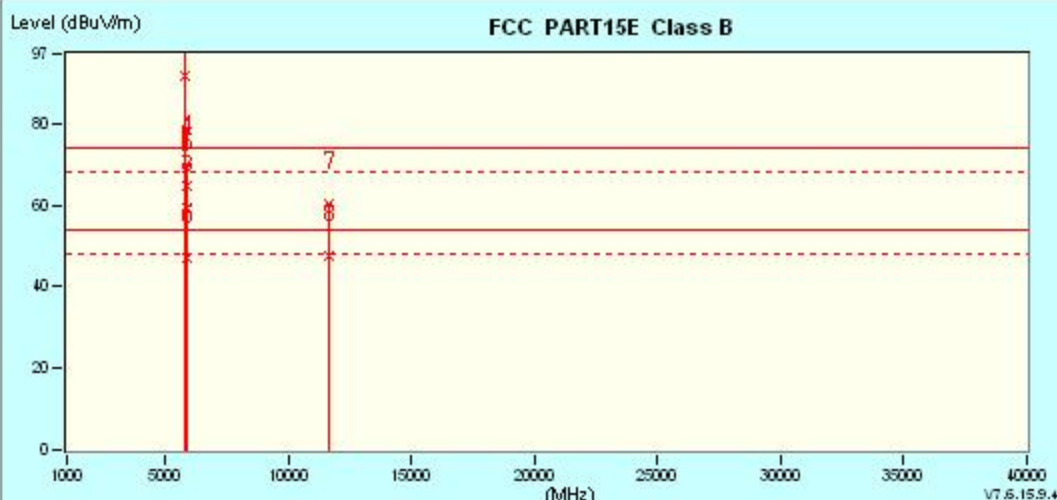
Time : 14:47:28

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



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[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark: 1TX 11N20 MCS0 CH165 PWS:17 ,Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

Time : 14:14:10

Approved by:

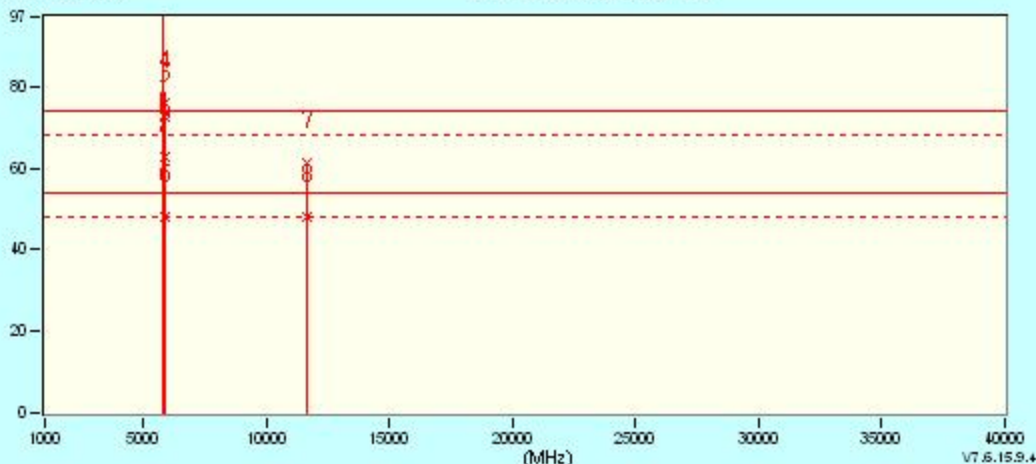
Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**

Level (dBuV/m)

FCC PART15E Class B



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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

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH151 PWS:8 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

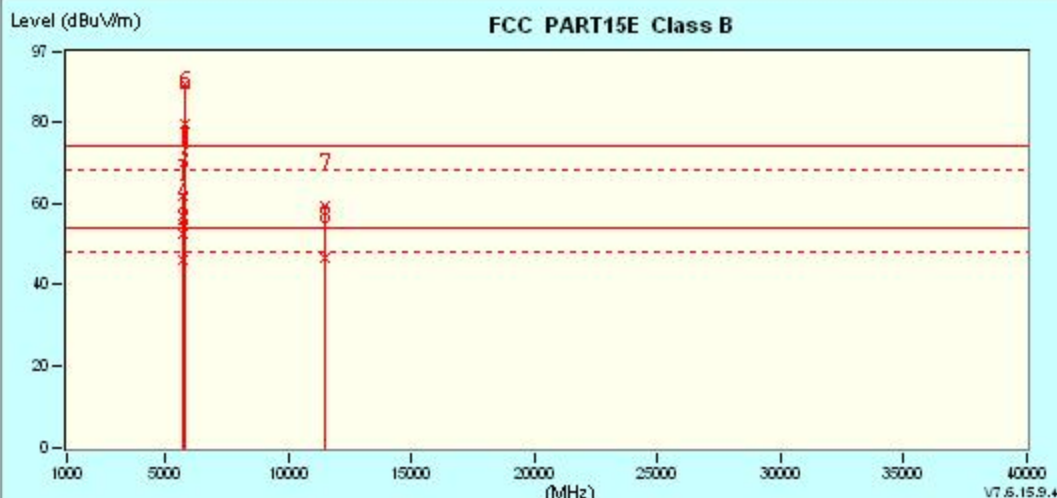
Time : 15:10:41

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH151 PWS:8 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

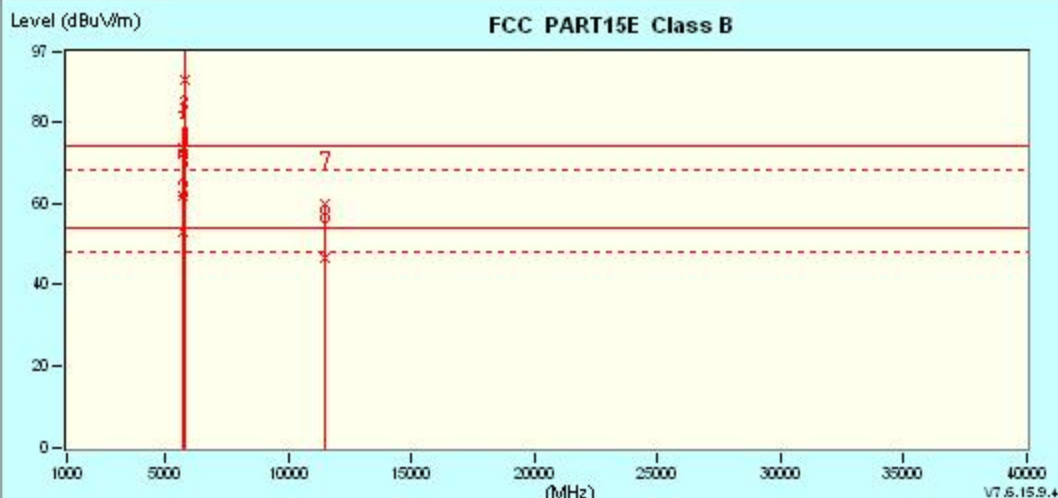
Time : 15:06:37

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH159 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

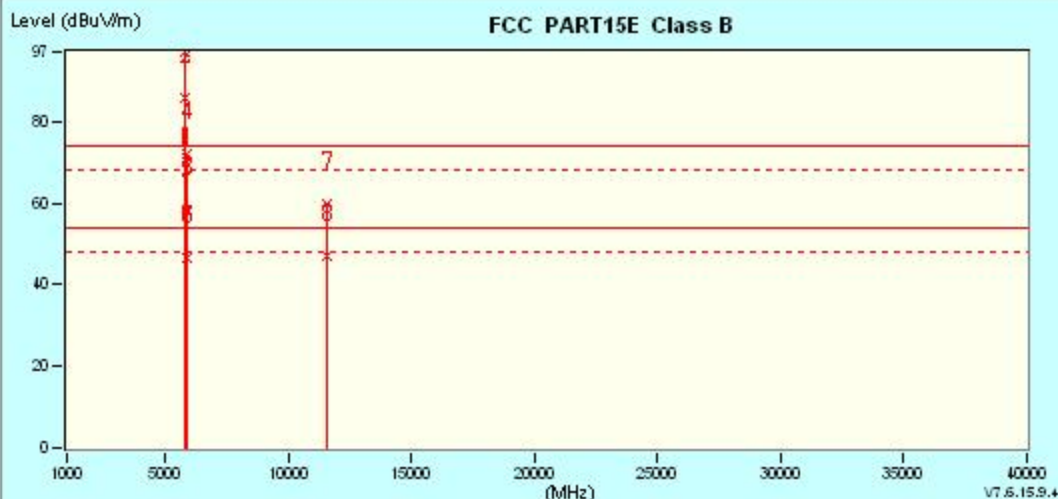
Time : 15:36:10

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : Horizontal



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH159 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

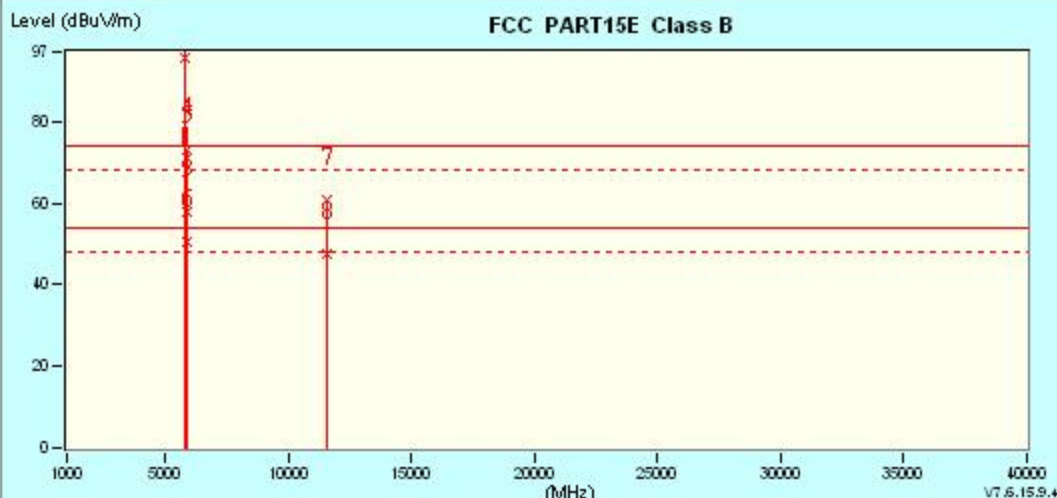
Time : 15:28:51

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
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[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark: 1TX 11A 6M CH149 PWS : 15 , Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/11/03

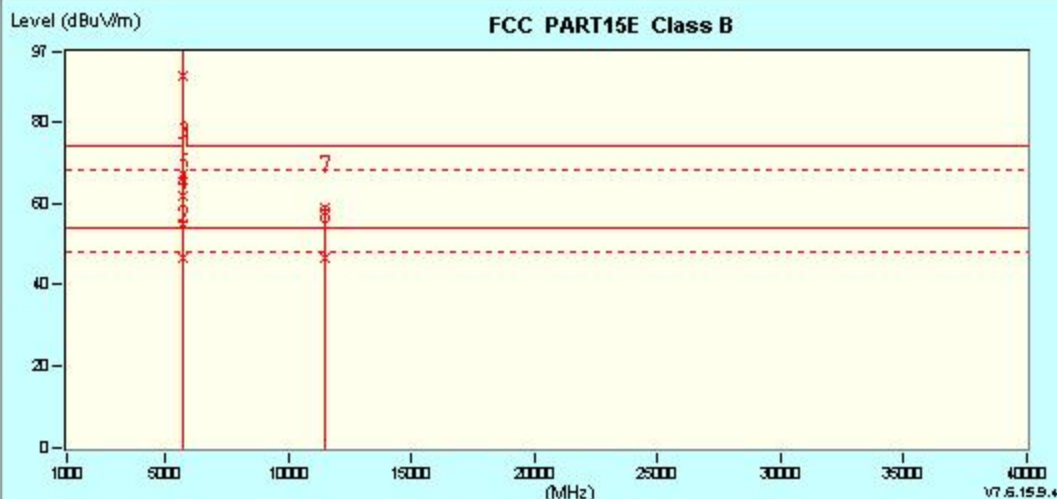
Time : 15:24:30

Approved by:

Temperature (C): 18.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark: 1TX 11A 6M CH149 PWS : 15 , Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/11/03

Time : 15:07:22

Approved by:

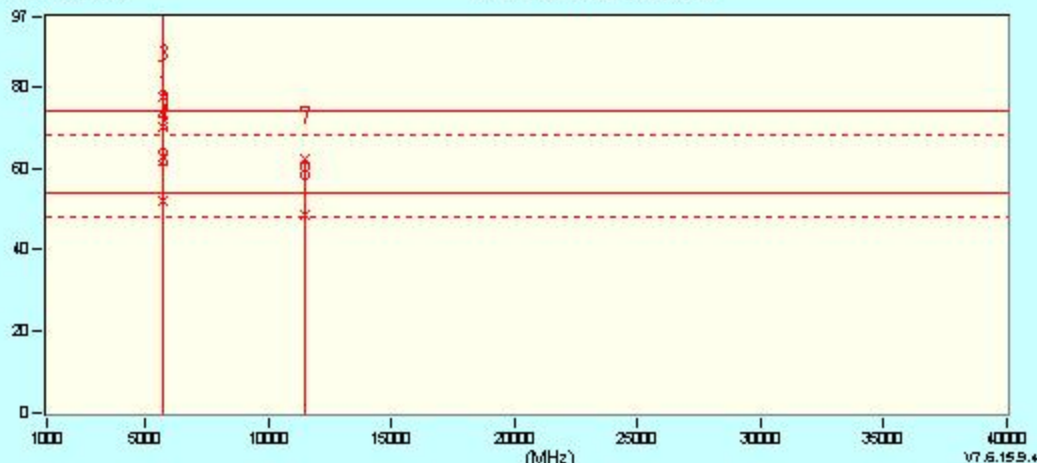
Temperature (C): 18.0

Humidity (%): 70

Polarity : **Vertical**

Level (dBuV/m)

FCC PART15E Class B



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[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11N HT20 MCS0 CH149 PWS : 14 , Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Nick Hsu

Location : 966 CHAMBER. 2

Date : 2015/11/03

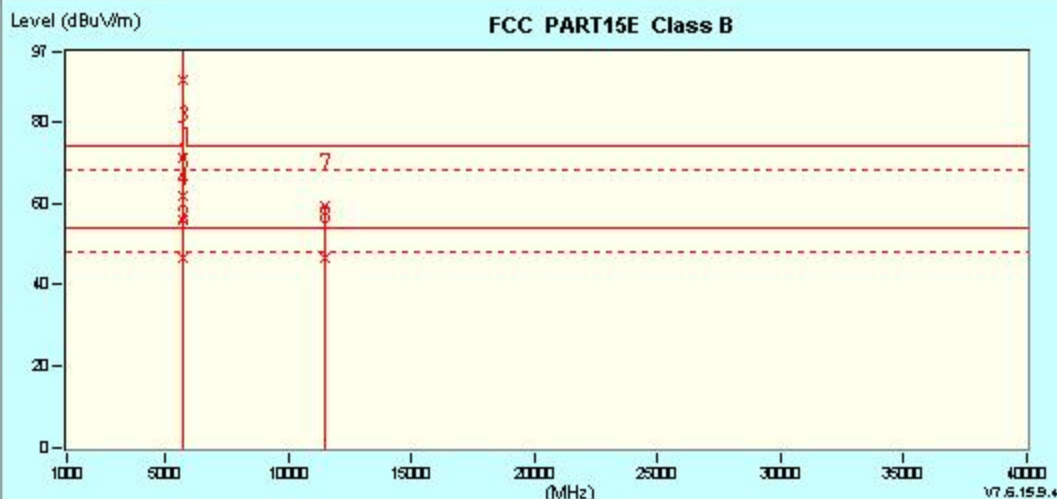
Time : 15:51:55

Approved by:

Temperature (C): 18.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11N40 MCS0 CH46 PWS:16 ,Z-AXIS

Sample No.: C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

Time : 19:00:31

Approved by:

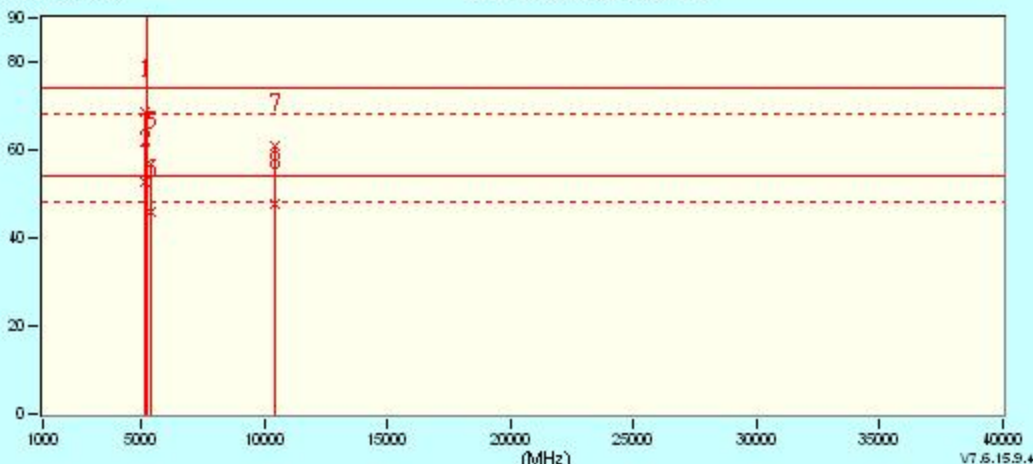
Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**

Level (dBuV/m)

FCC PART15E Class B



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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

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH36 PWS:14 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

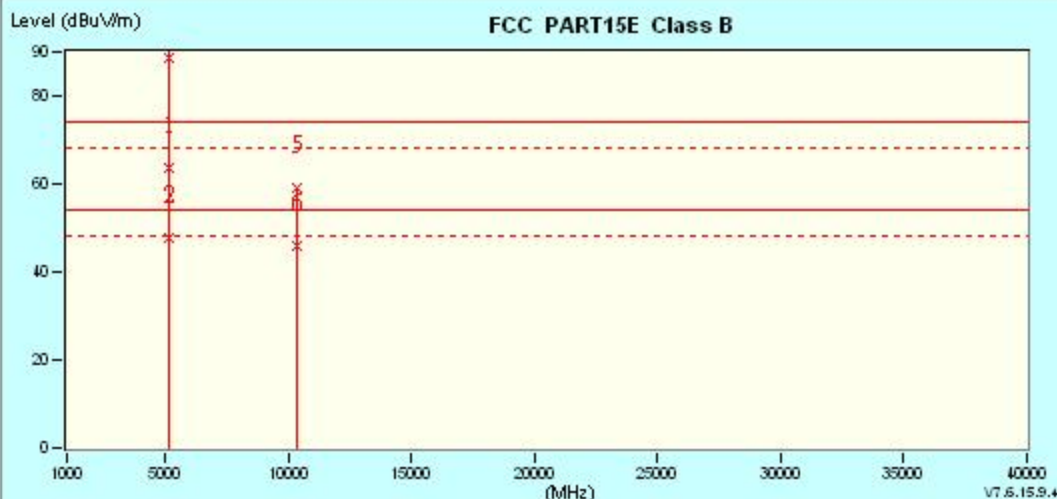
Time : 16:51:58

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH36 PWS:14 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

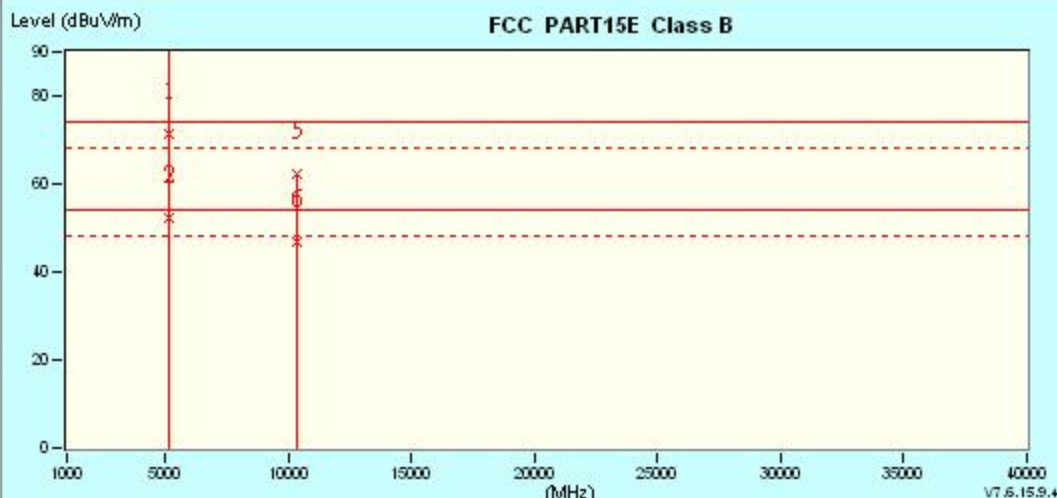
Time : 16:44:29

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : Vertical



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
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[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH40 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

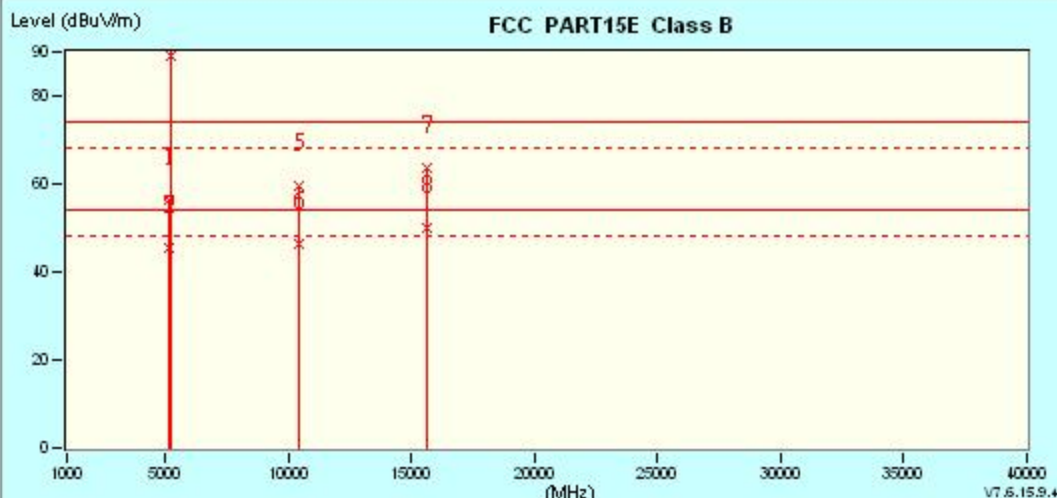
Time : 17:12:08

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH40 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

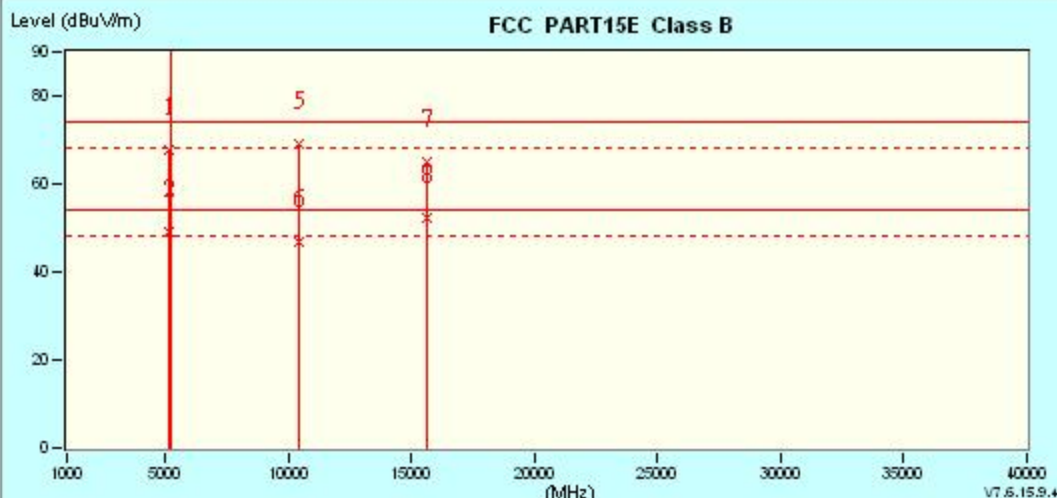
Time : 17:20:46

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH48 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

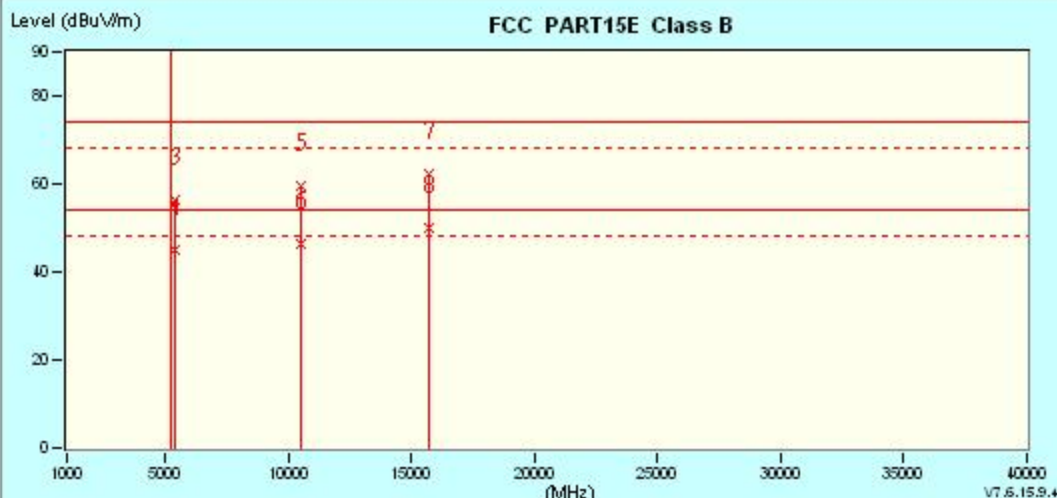
Time : 17:29:40

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11A 6M CH48 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

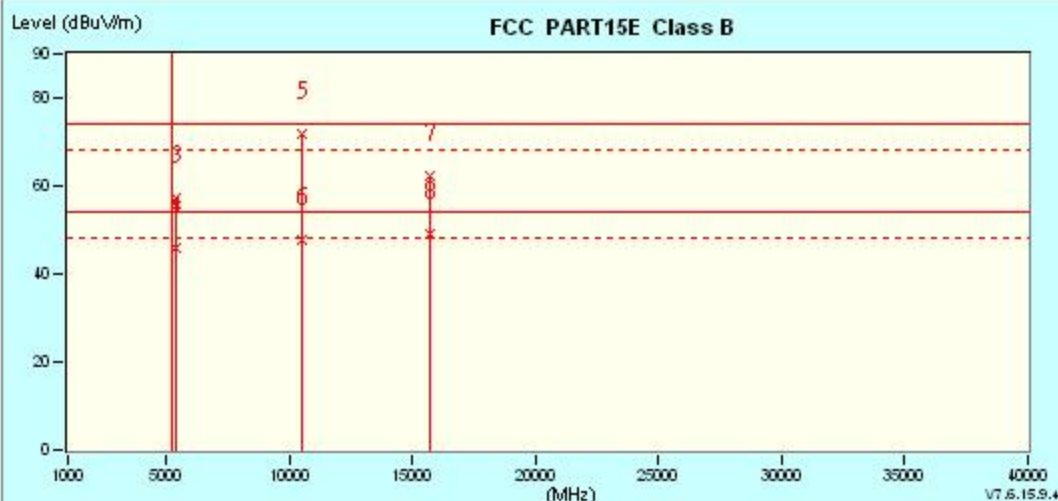
Time : 17:25:45

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH36 PWS:14.5 Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

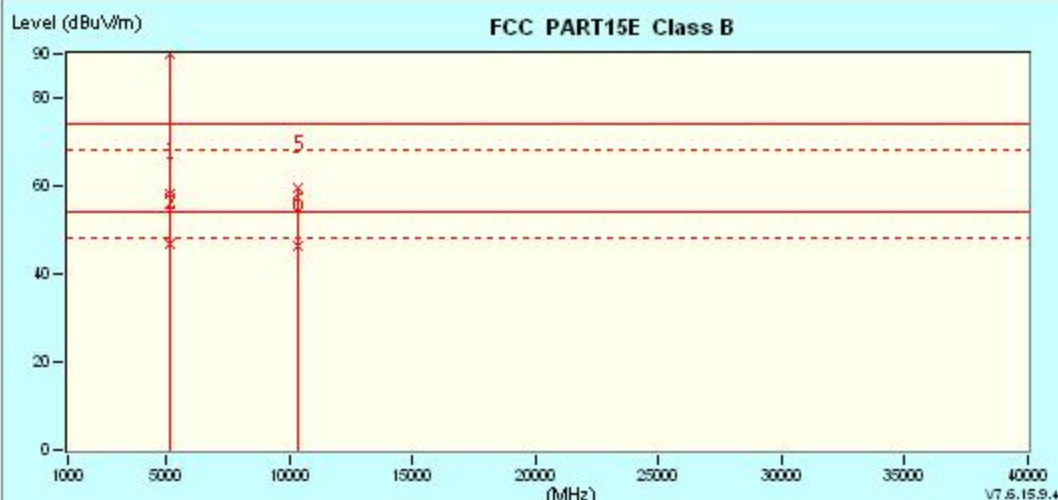
Time : 17:42:01

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH36 PWS:14.5 Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

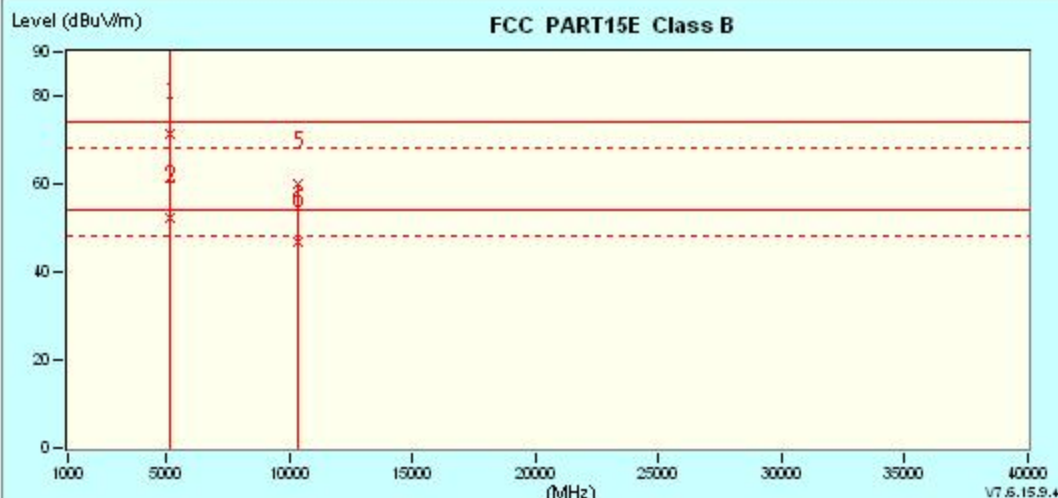
Time : 17:37:19

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH40 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

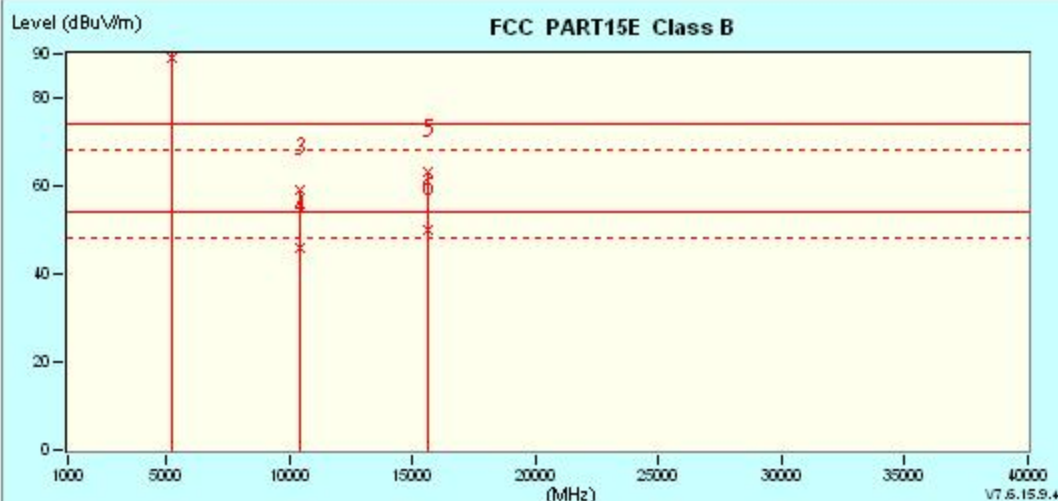
Time : 18:30:31

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH40 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

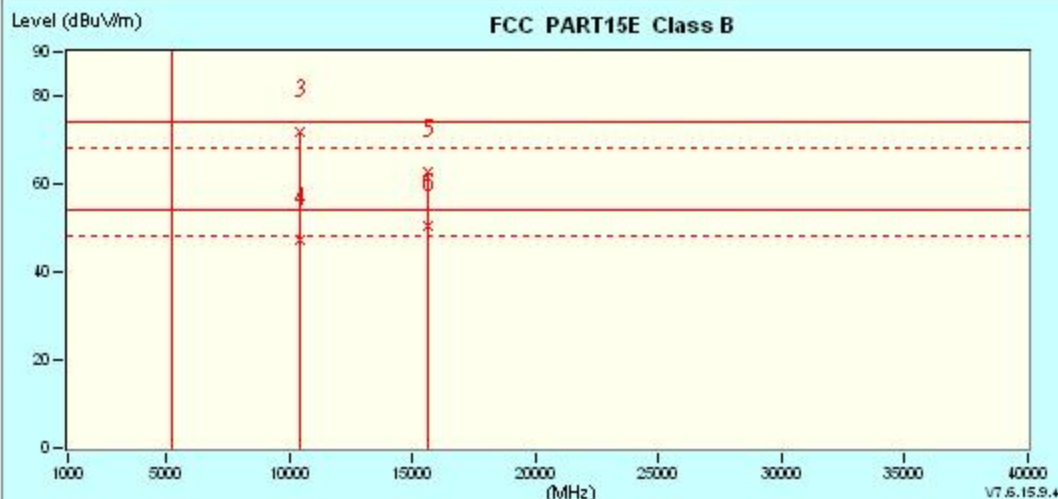
Time : 18:00:22

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N20 MCS0 CH48 PWS:19 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

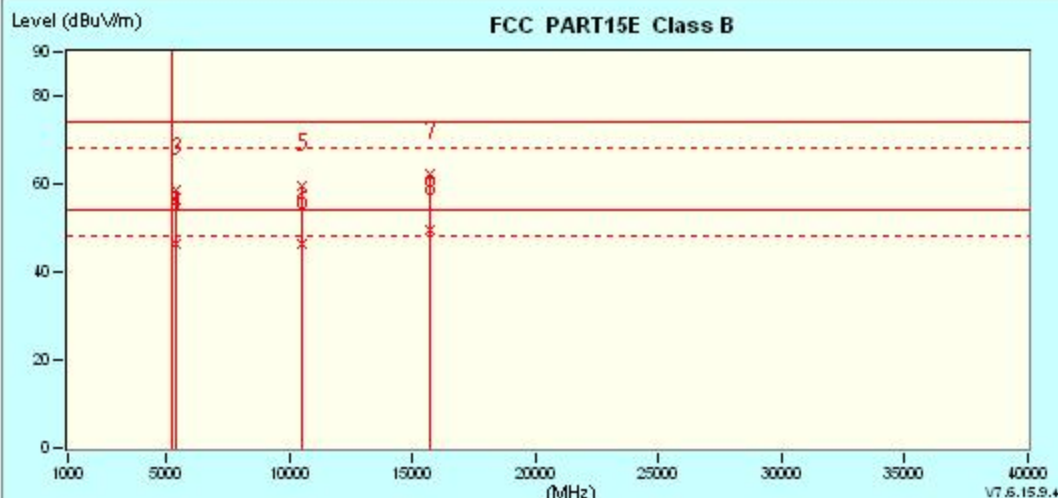
Time : 18:42:20

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HV(Radio 2)

Remark : 1TX 11N20 MCS0 CH48 PWS:19 Z-AXIS

Sample No. : C151005-022-006-002

Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

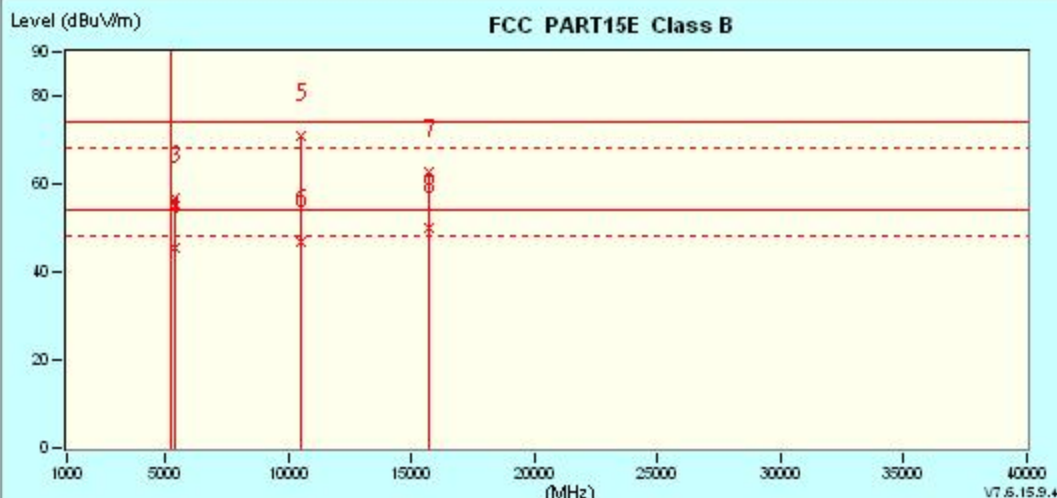
Time : 18:38:19

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH38 PWS:7.5 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

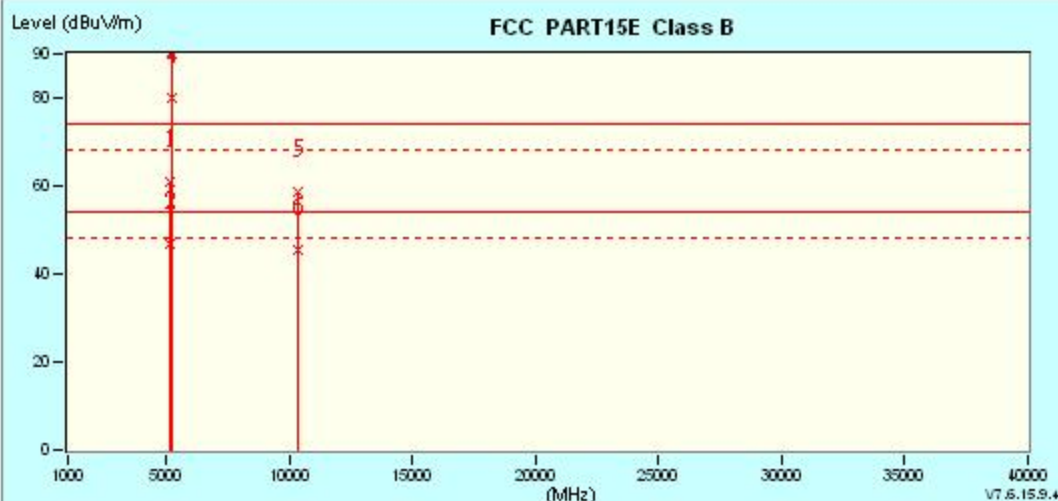
Time : 18:52:22

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH38 PWS:7.5 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

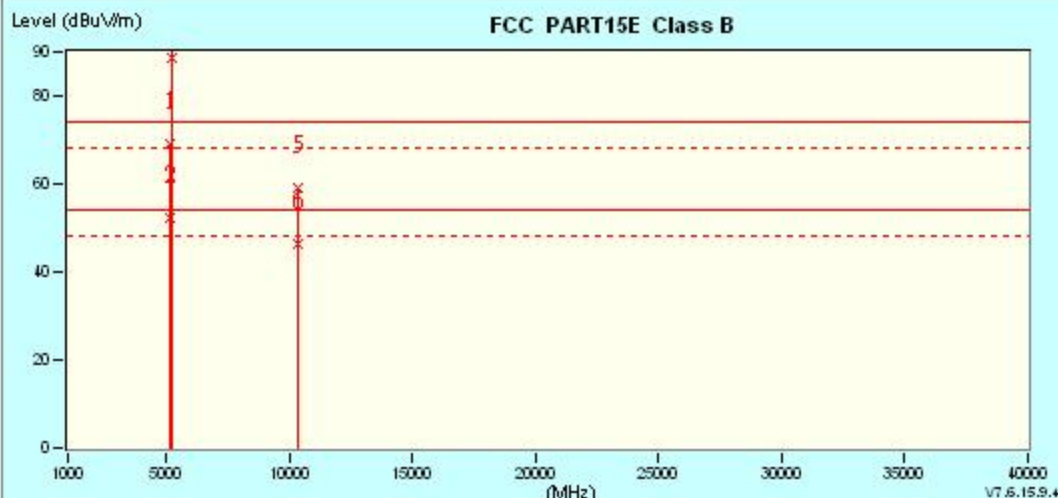
Time : 18:50:04

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Vertical**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauventas.com

[illegible]

Brand / Model : MR18-HW(Radio 2)
Remark : 1TX 11N40 MCS0 CH46 PWS:16 ,Z-AXIS
Sample No. : C151005-022-006-002
Tested By : Jones

Location : 966 CHAMBER. 2

Date : 2015/10/13

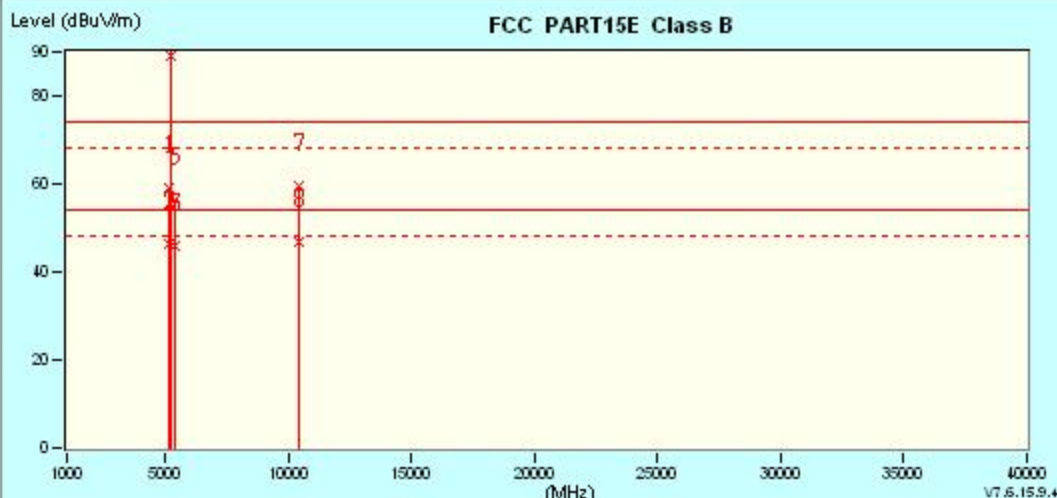
Time : 19:13:16

Approved by:

Temperature (C) : 21.0

Humidity (%): 70

Polarity : **Horizontal**



This data is for evaluation purposes only. It cannot be used for BMC approvals unless it contains the approved signature.
If you have any questions regarding the test data, please contact with us or through mail: service.adt@tw.bureauveritas.com

[illegible]