

Report Number: W6M20803-8930-P-2224

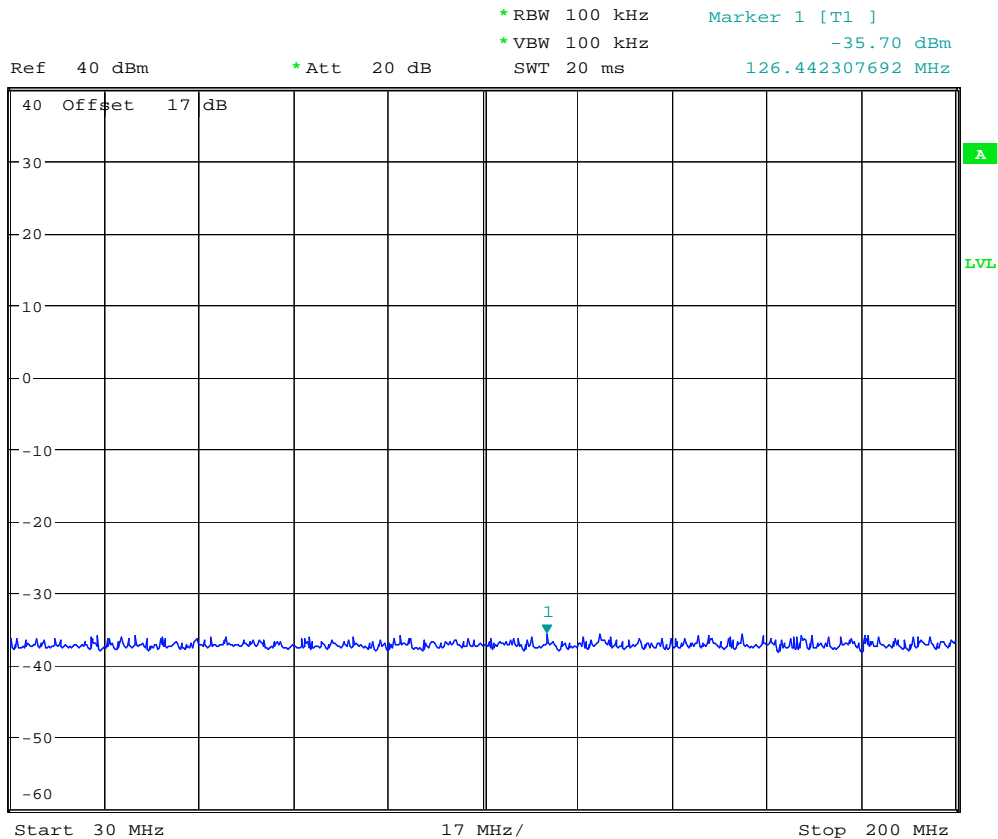
FCC ID: UJU9QATOMV000

## Spurious Emissions at Antenna Terminals

850 band\_ CH 128\_3.6 V

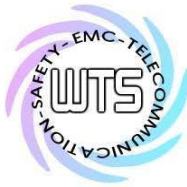


1 PK  
MAXH



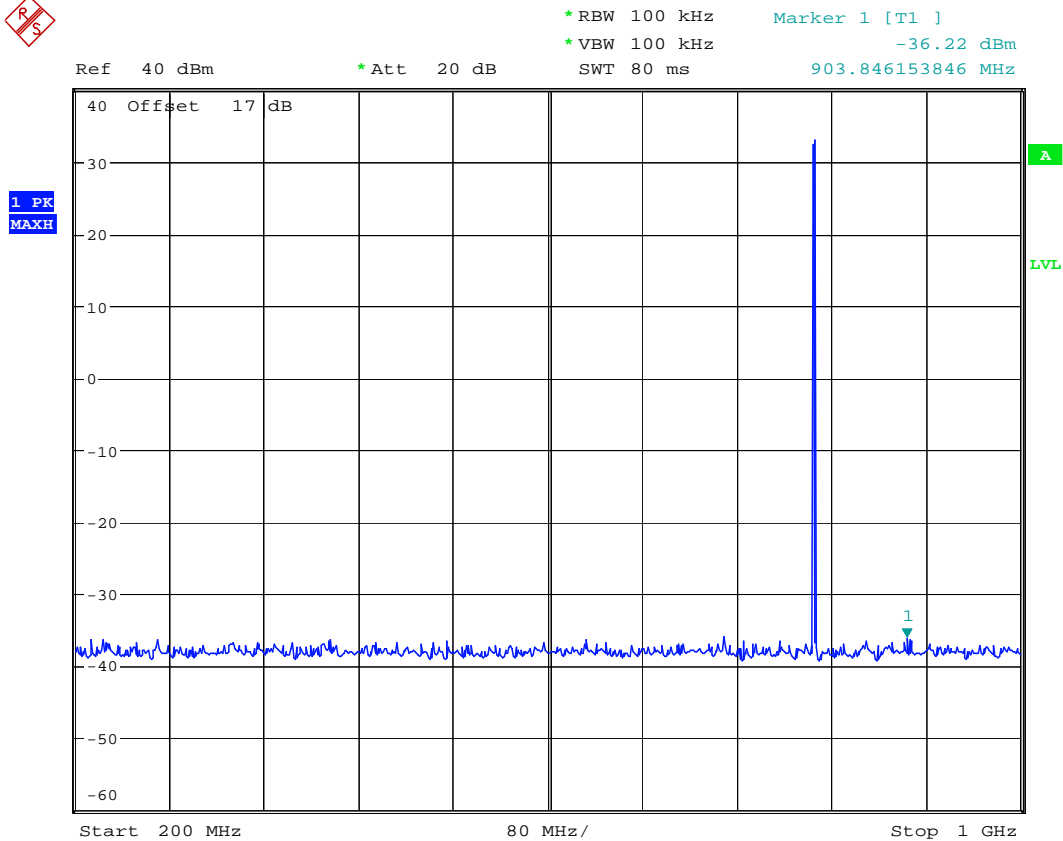
Conducted Spurious Emission 850 band CH128 3.6VDC

Date: 17.MAY.2008 12:19:20



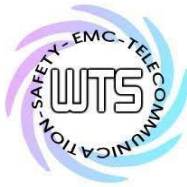
Report Number: W6M20803-8930-P-2224

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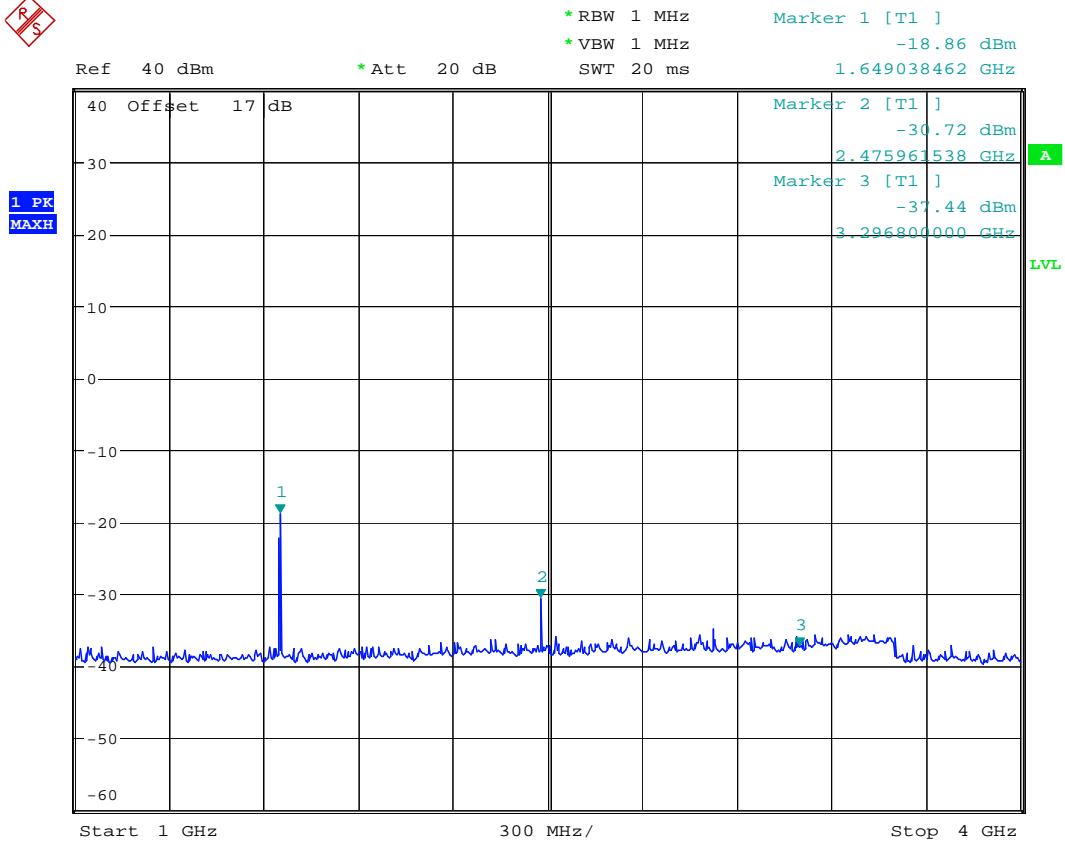
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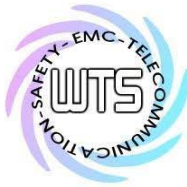
Report Number: W6M20803-8930-P-2224

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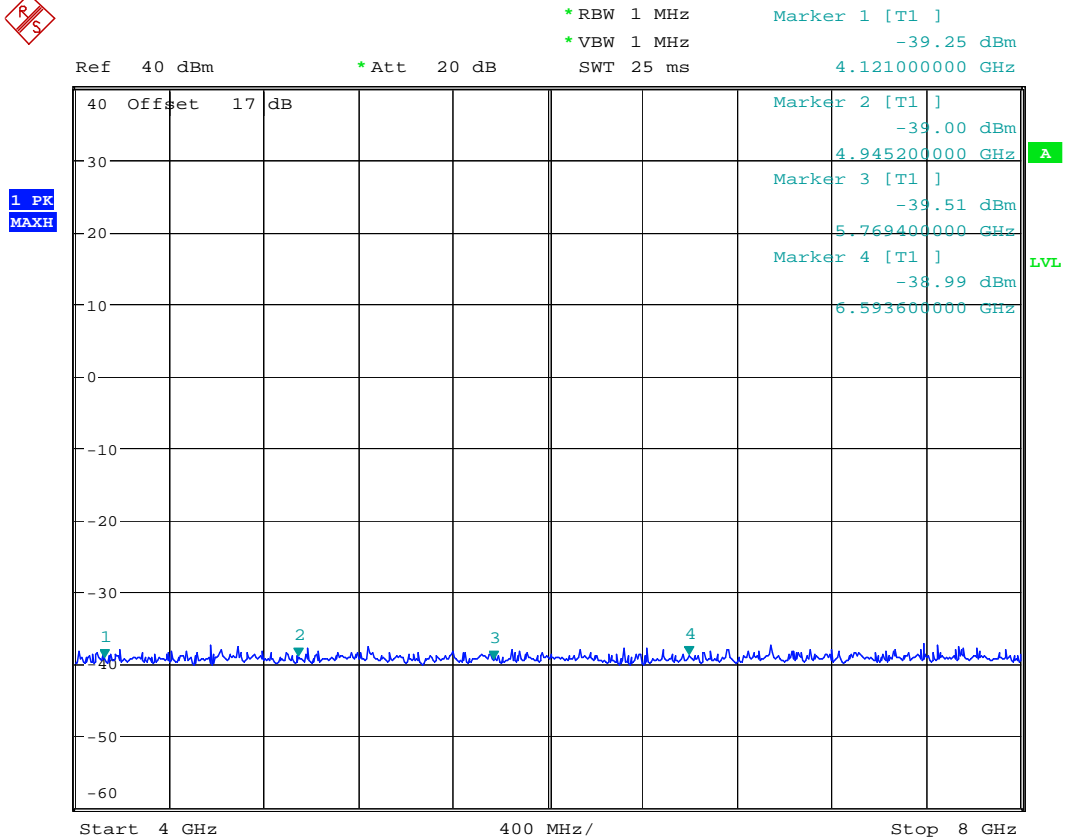
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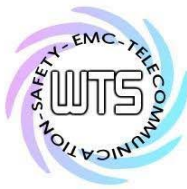
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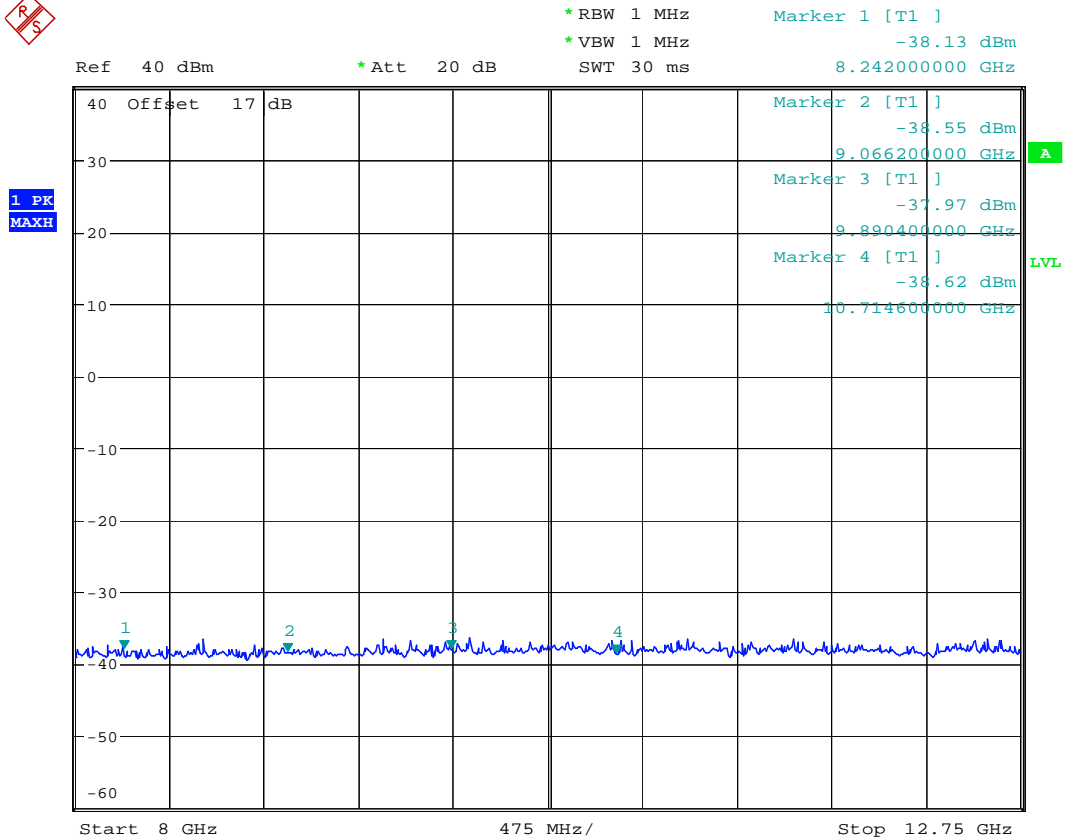
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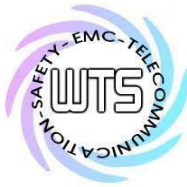
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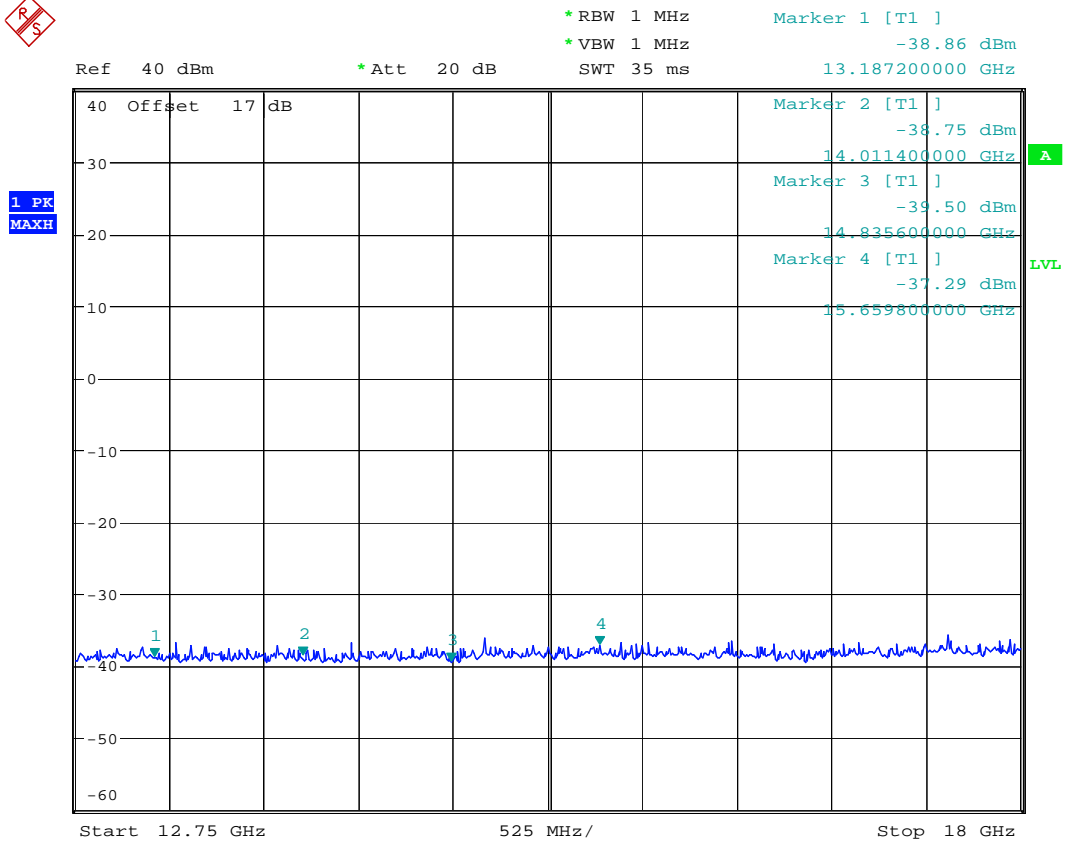
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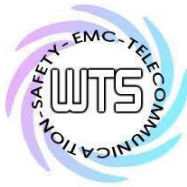
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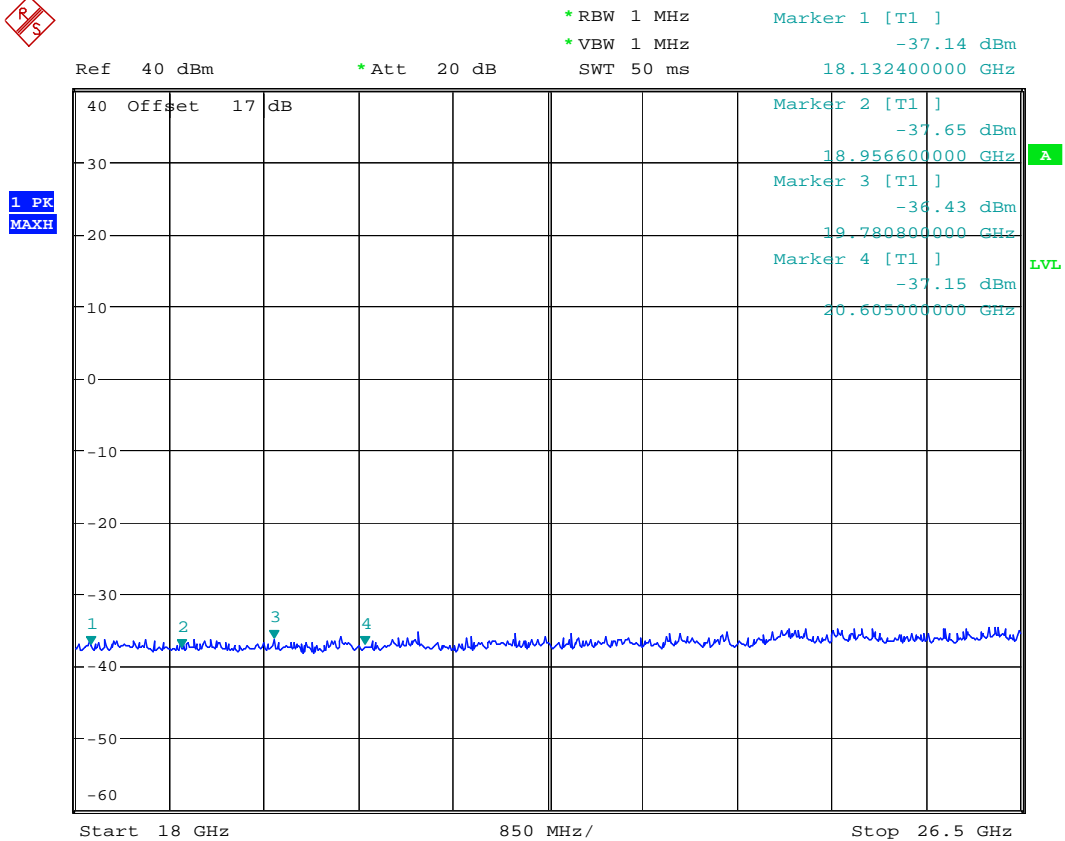
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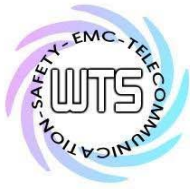
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Conducted Spurious Emission 850 band CH128 3.6VDC

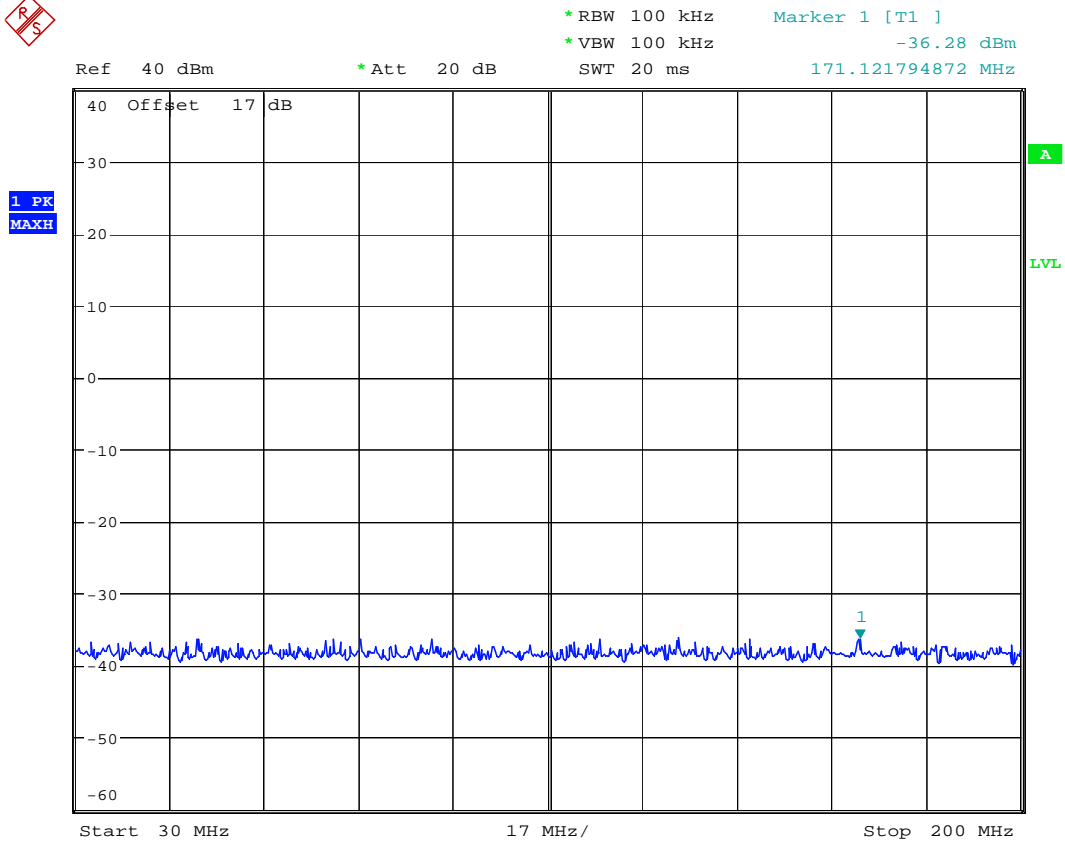
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Report Number: W6M20803-8930-P-2224

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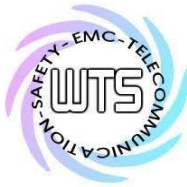
850 band\_ CH 128\_4.0 V



Conducted Spurious Emission 850 band CH128 4VDC

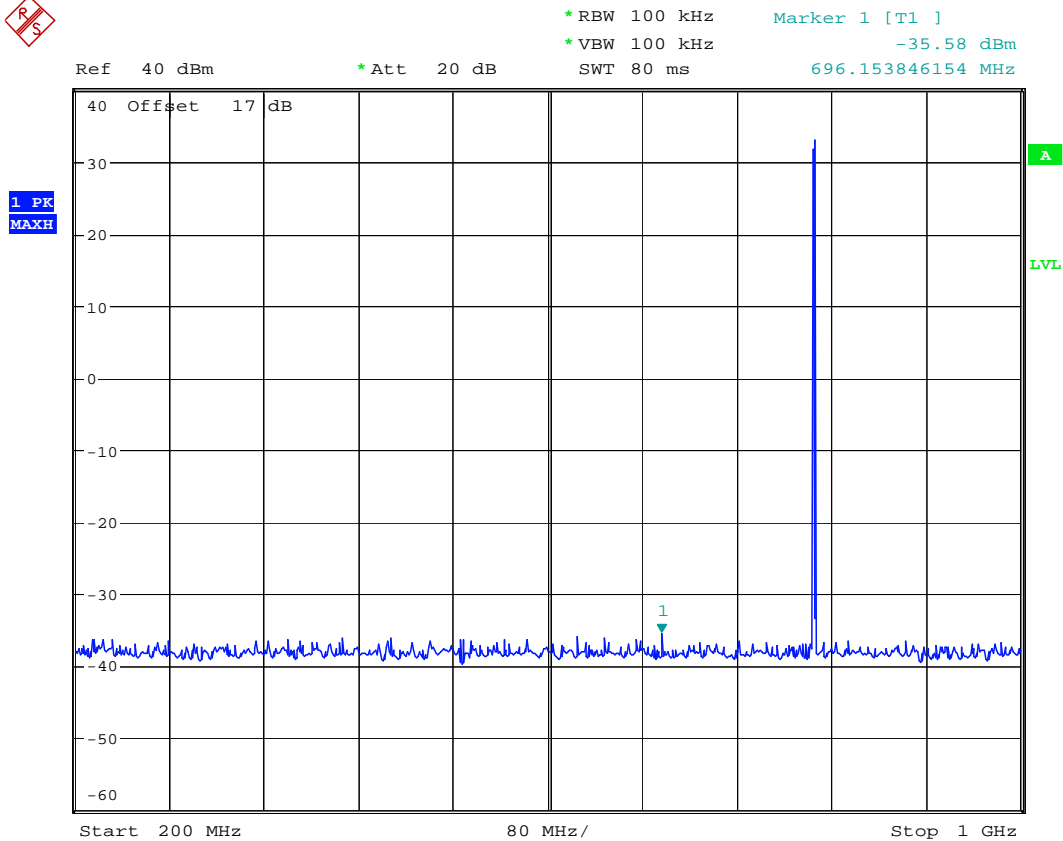
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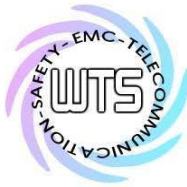
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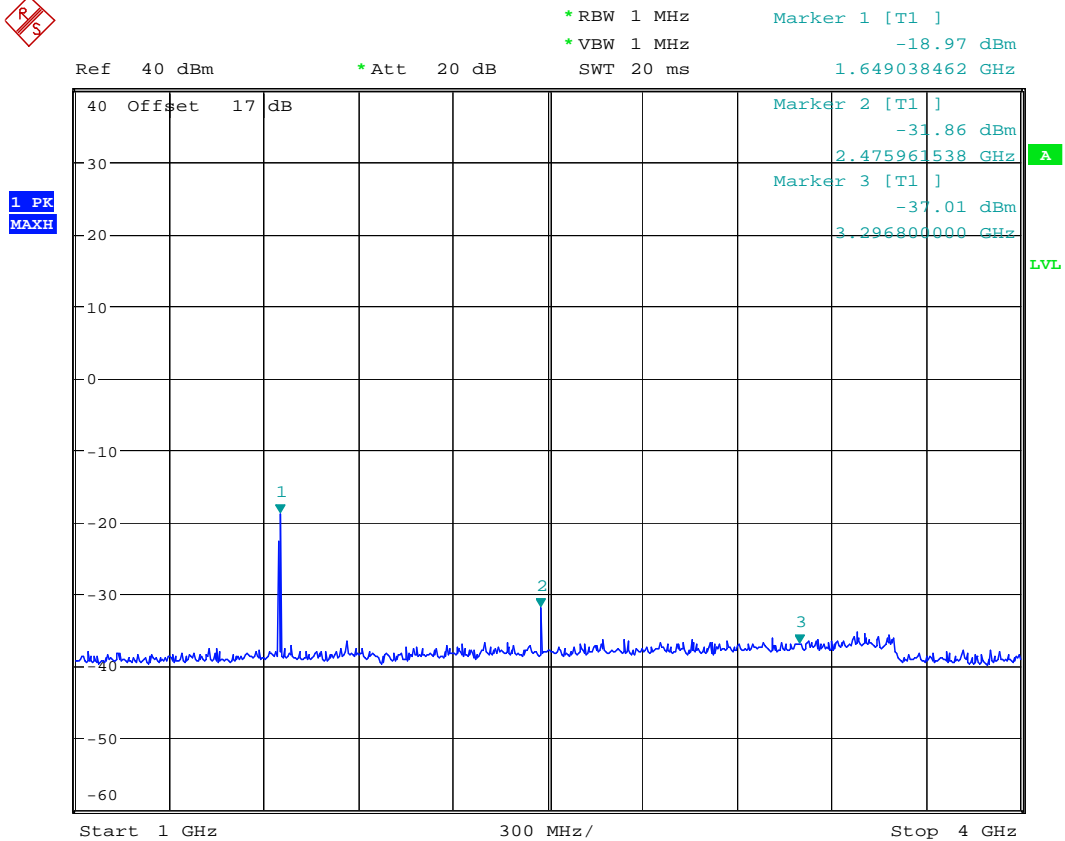
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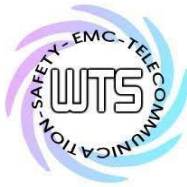
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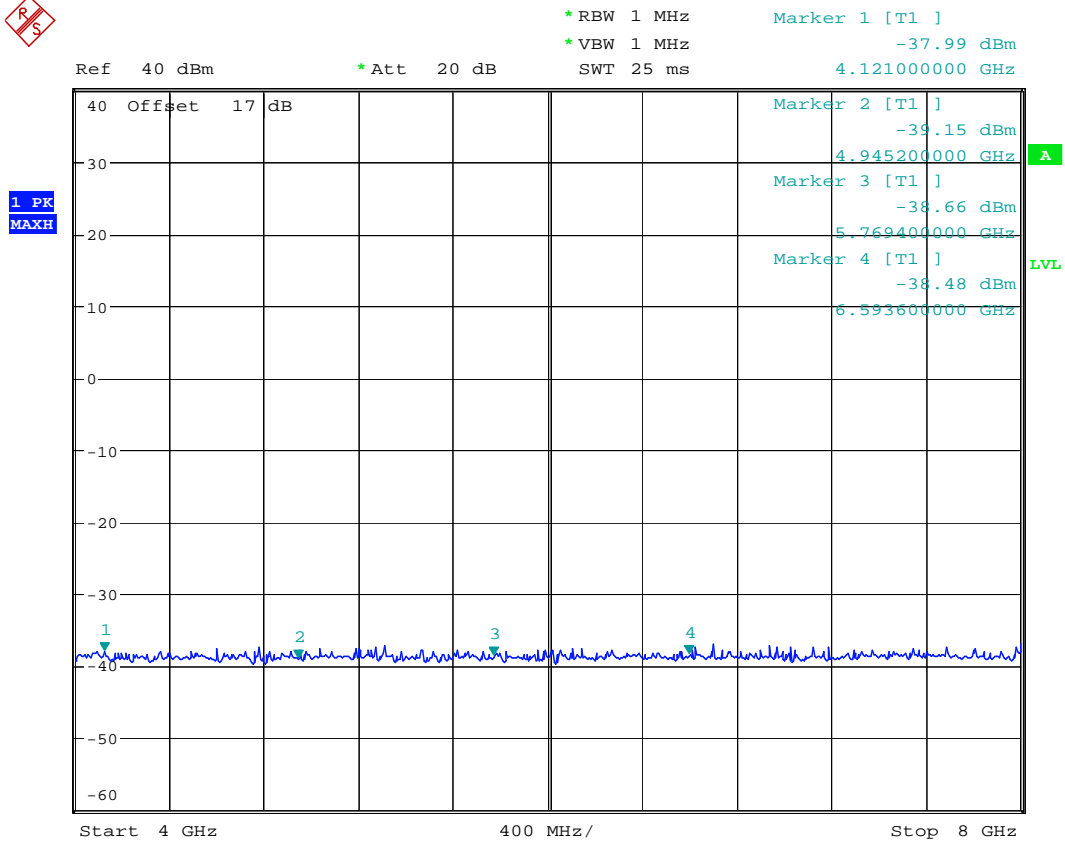
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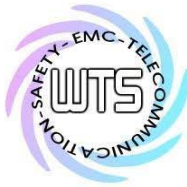
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Conducted Spurious Emission 850 band CH128 4VDC

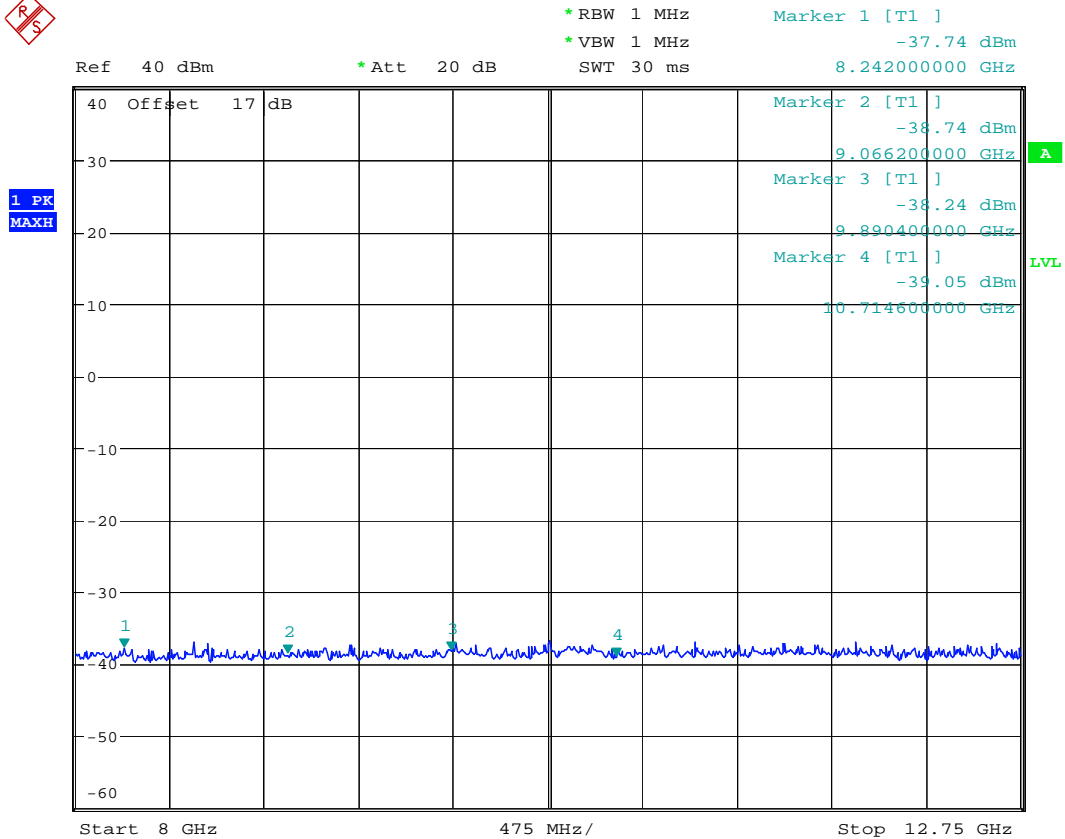
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# Worldwide Testing Services(Taiwan) Co., Ltd.

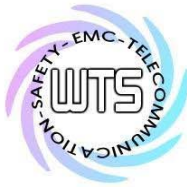
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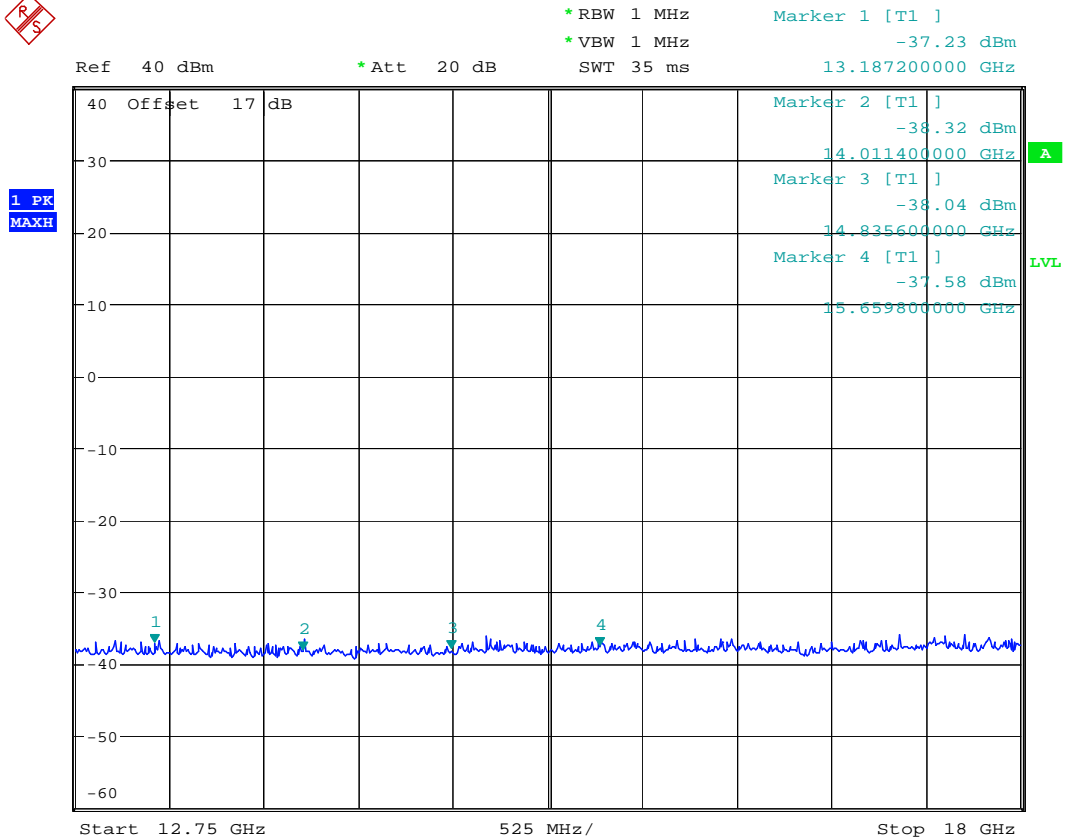
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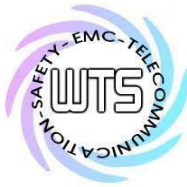
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Conducted Spurious Emission 850 band CH128 4VDC

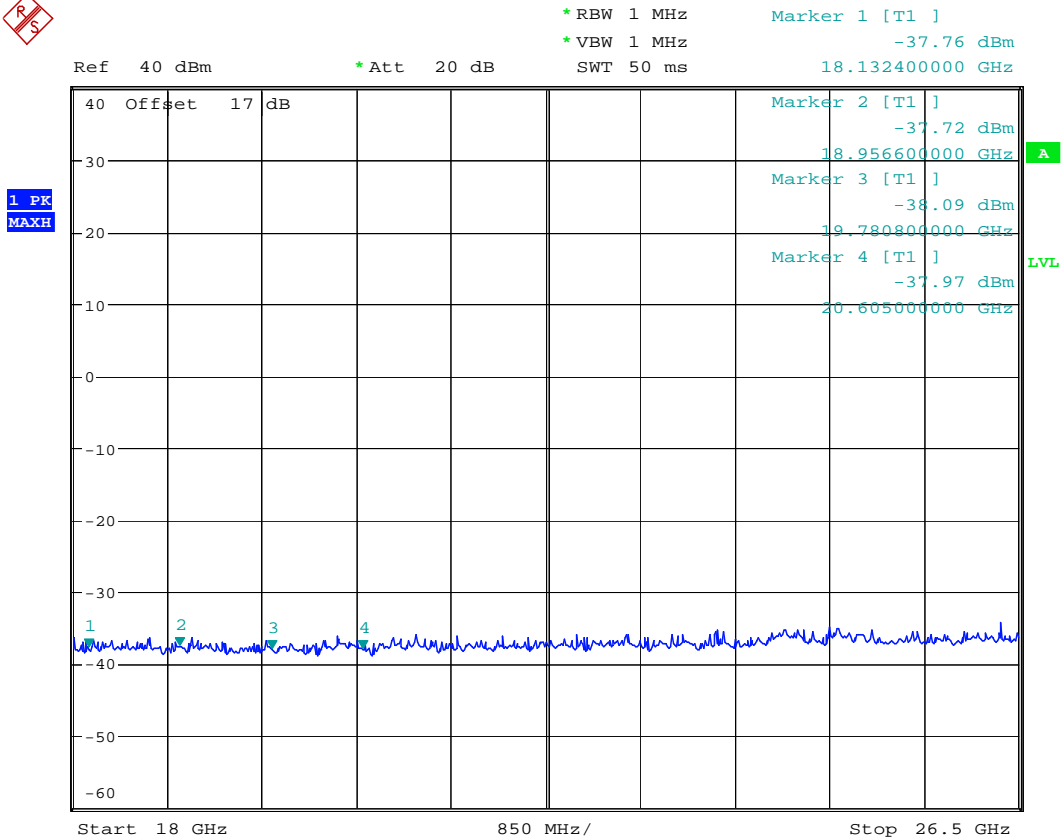
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# Worldwide Testing Services(Taiwan) Co., Ltd.

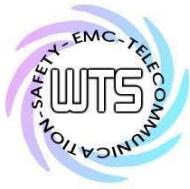
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Conducted Spurious Emission 850 band CH128 4VDC

Date: 17.MAY.2008 12:24:33

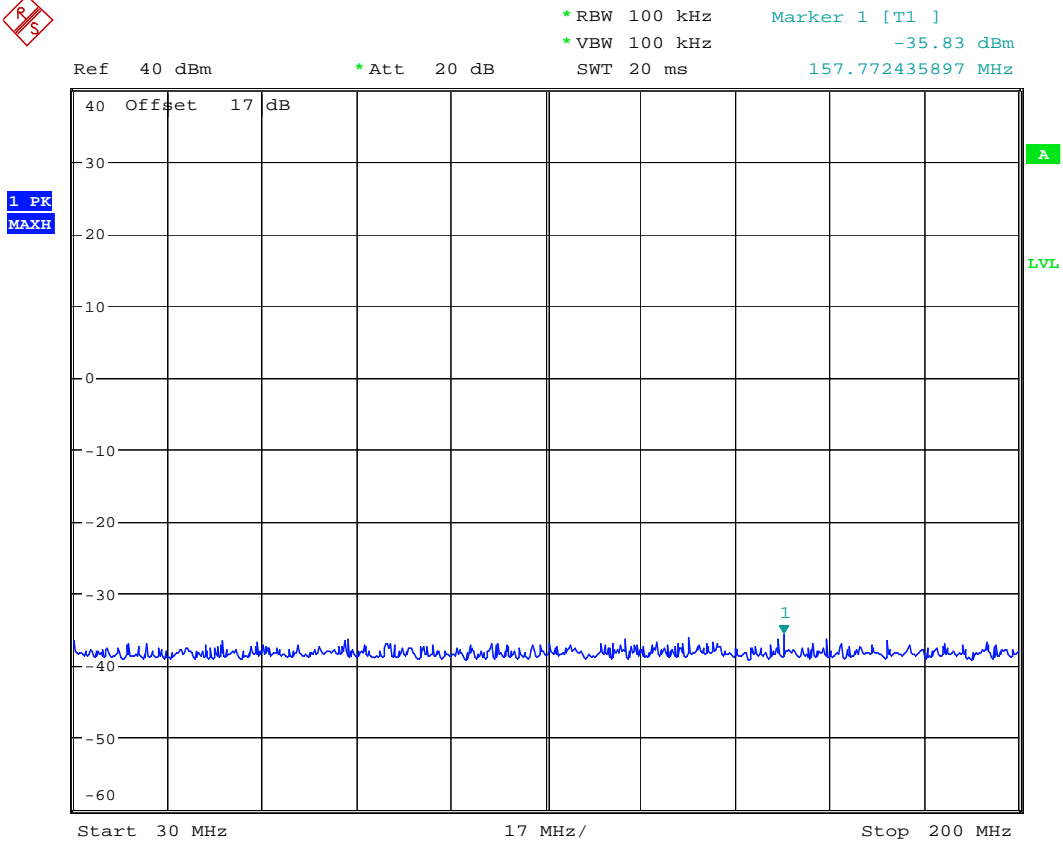


# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

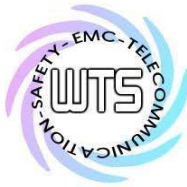
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850 band\_ CH 188\_3.6 V



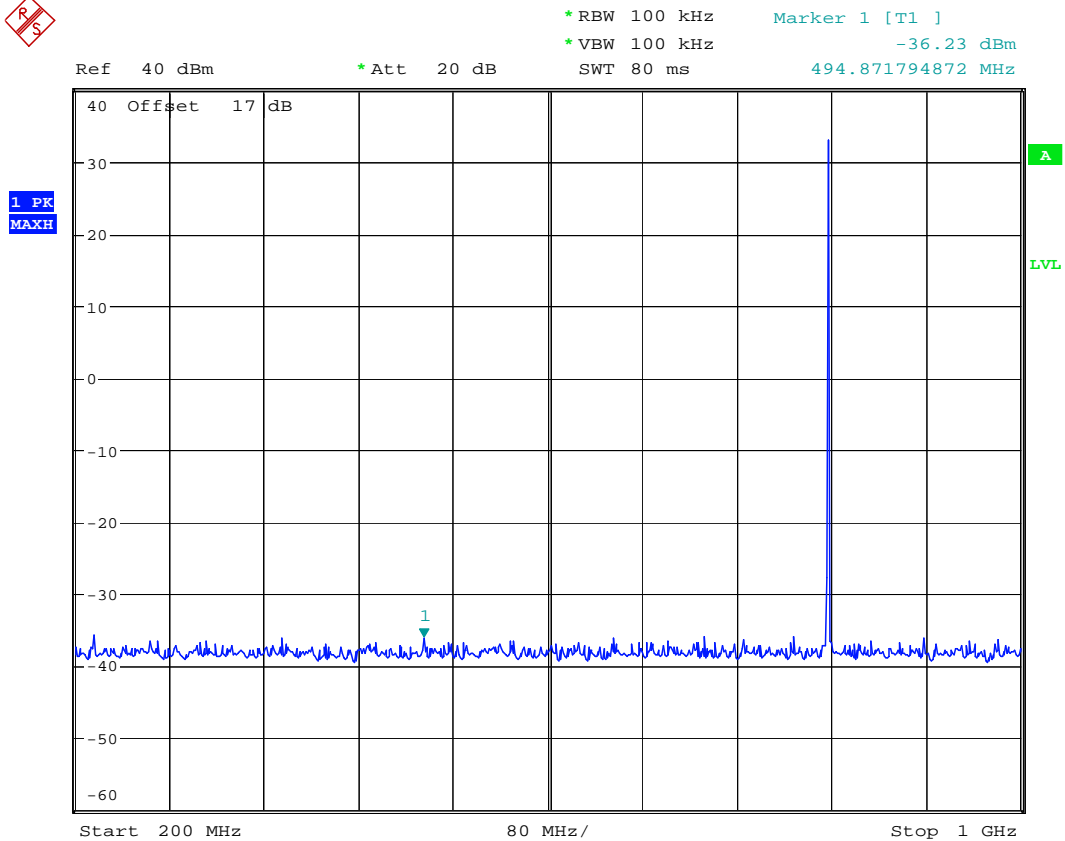
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Date: 17.MAY.2008 12:30:37



Report Number: W6M20803-8930-P-2224

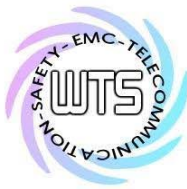
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Conducted Spurious Emission 850 band CH188 3.6VDC

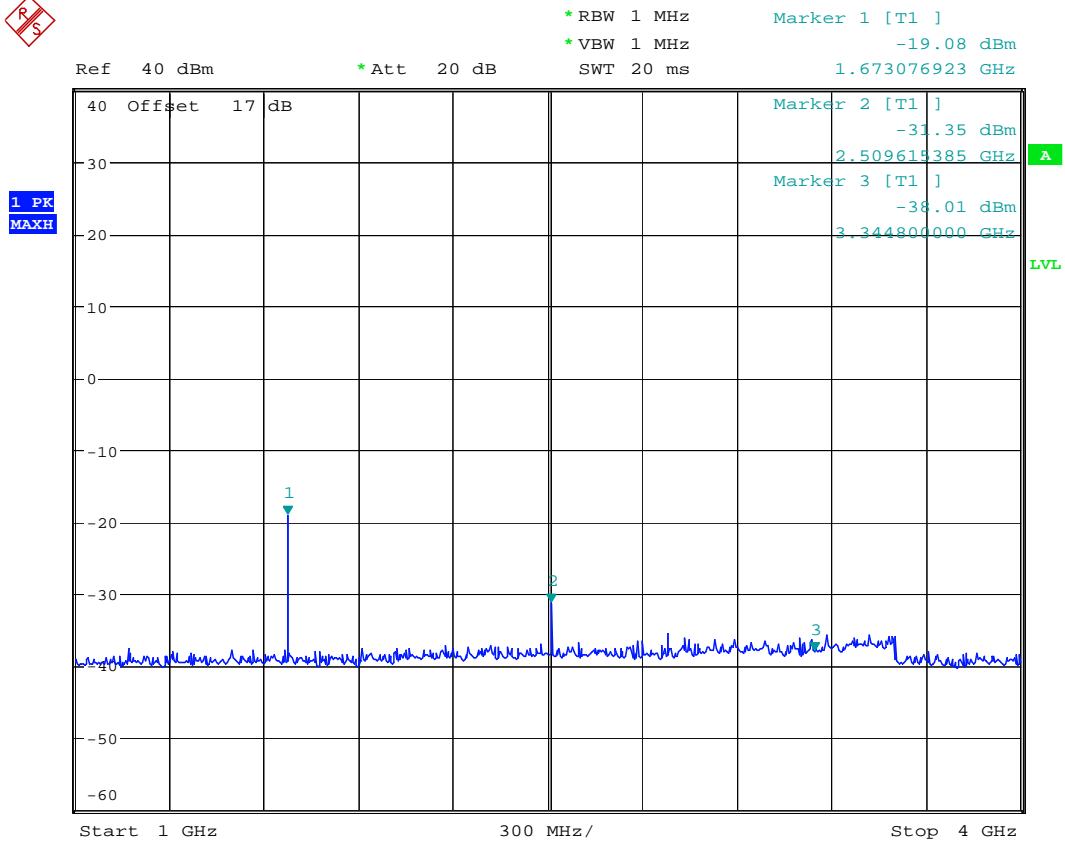
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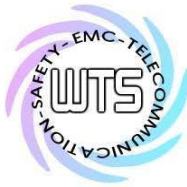
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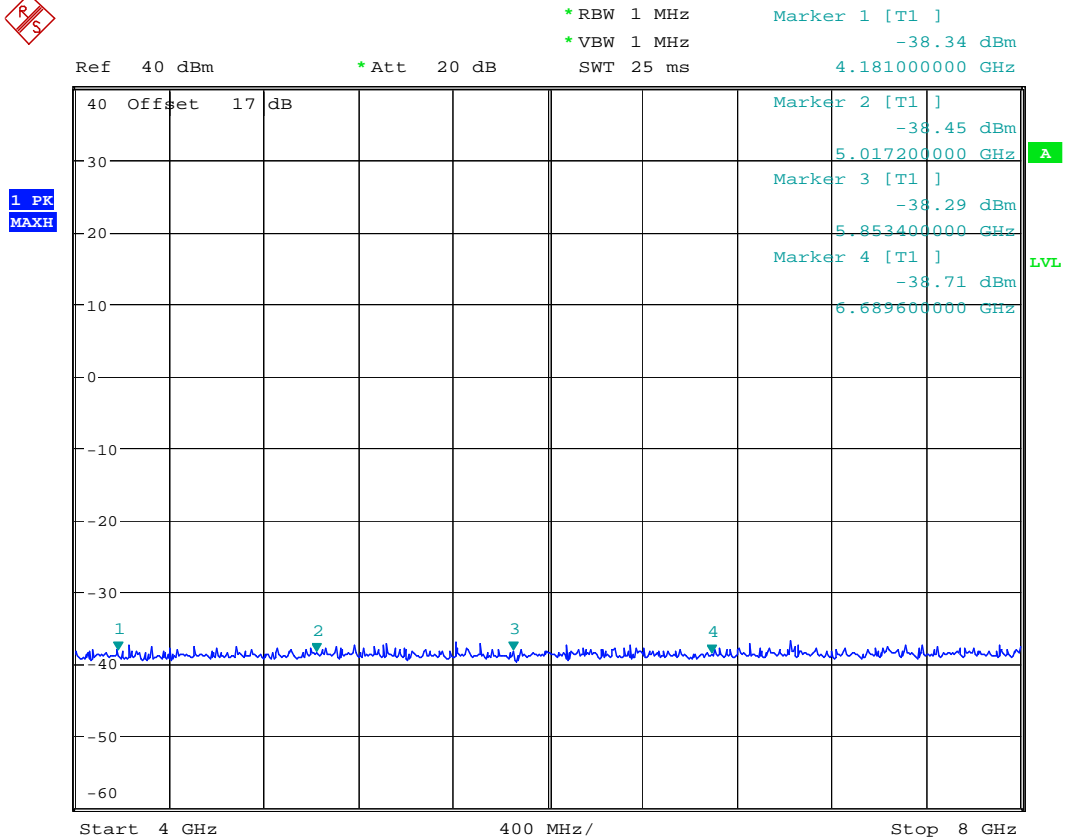
Conducted Spurious Emission 850 band CH188 3.6VDC

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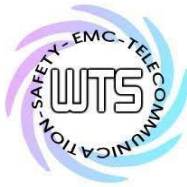
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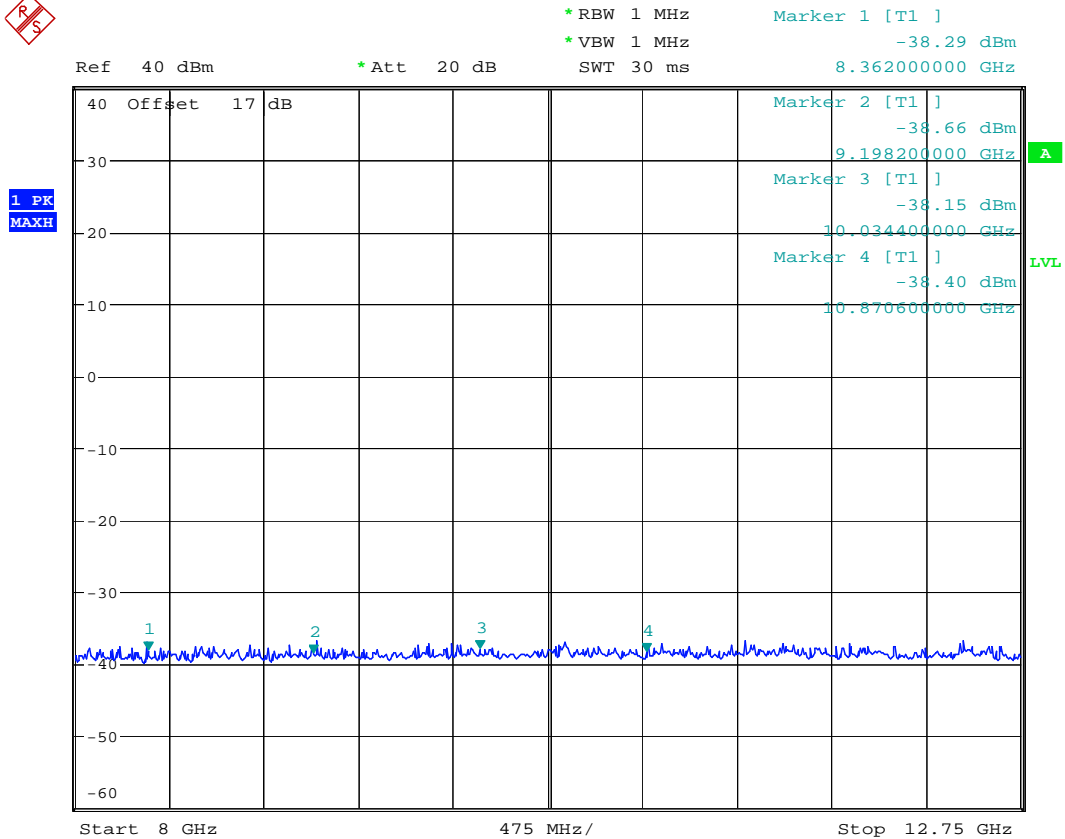
Conducted Spurious Emission 850 band CH188 3.6VDC

Date: 17.MAY.2008 12:28:14



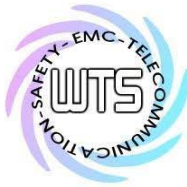
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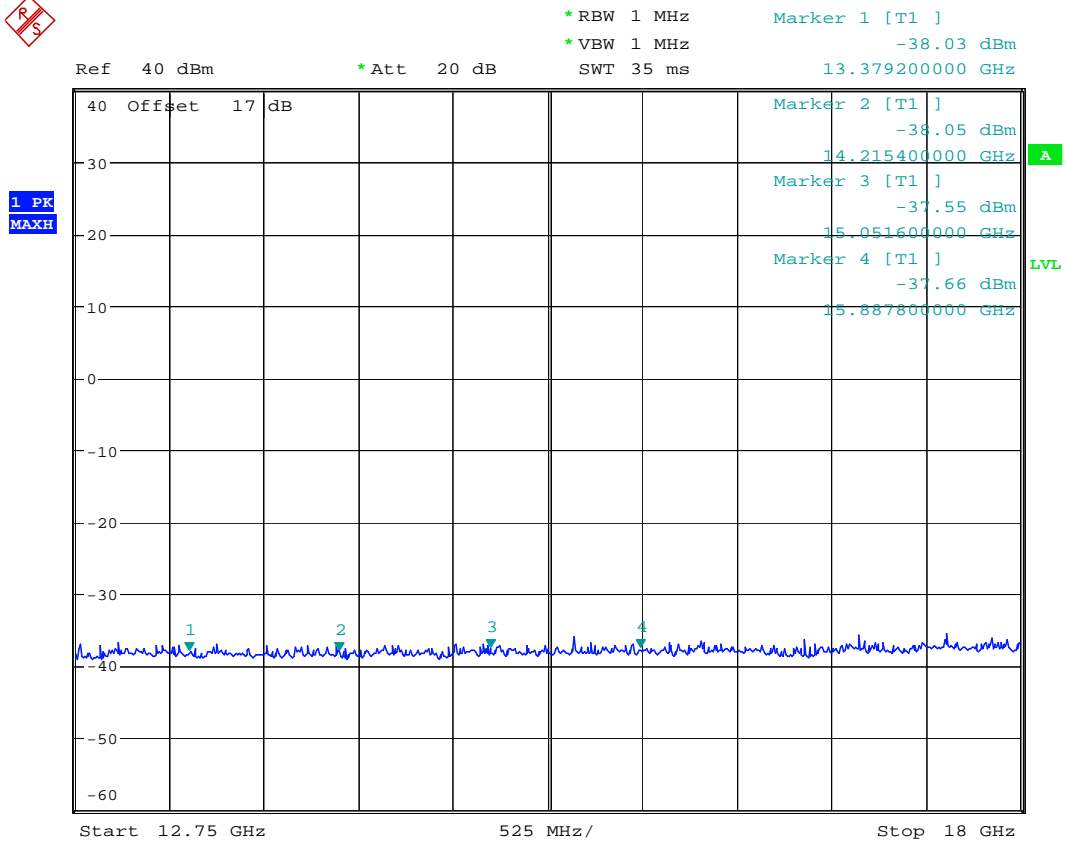
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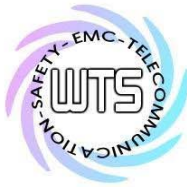
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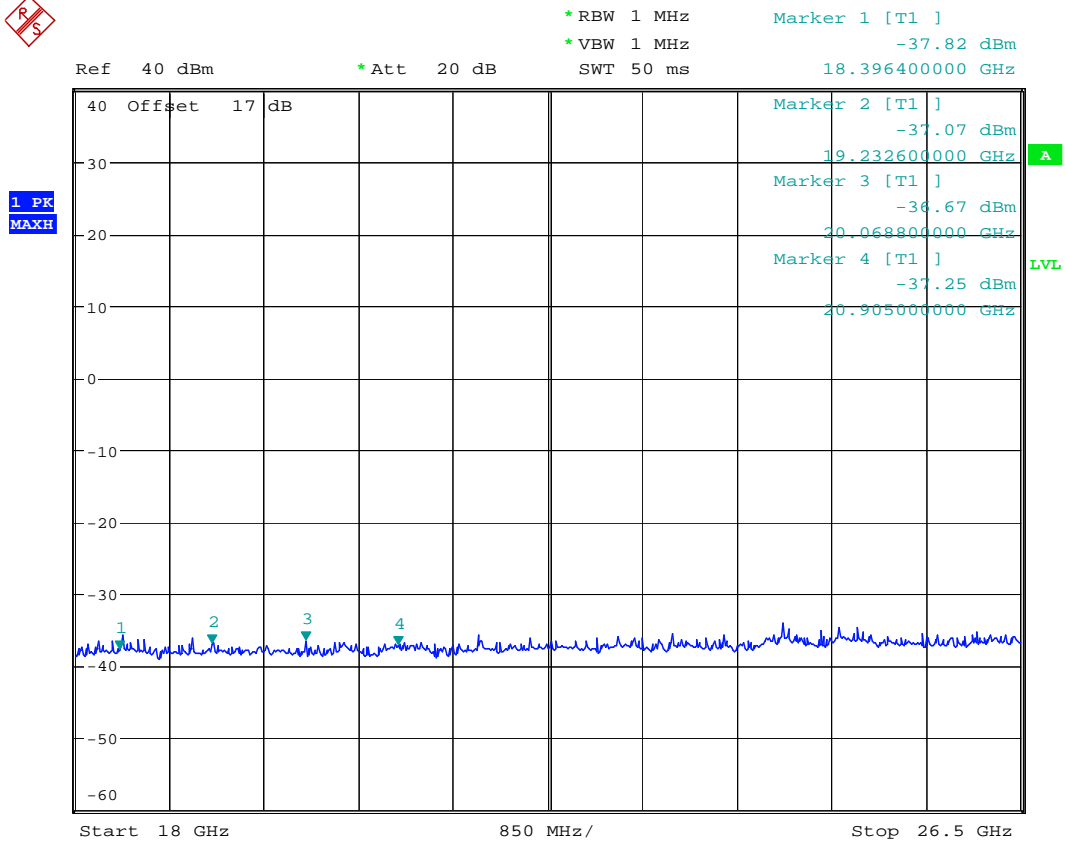
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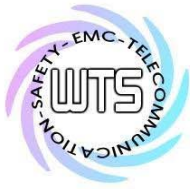
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Conducted Spurious Emission 850 band CH188 3.6VDC

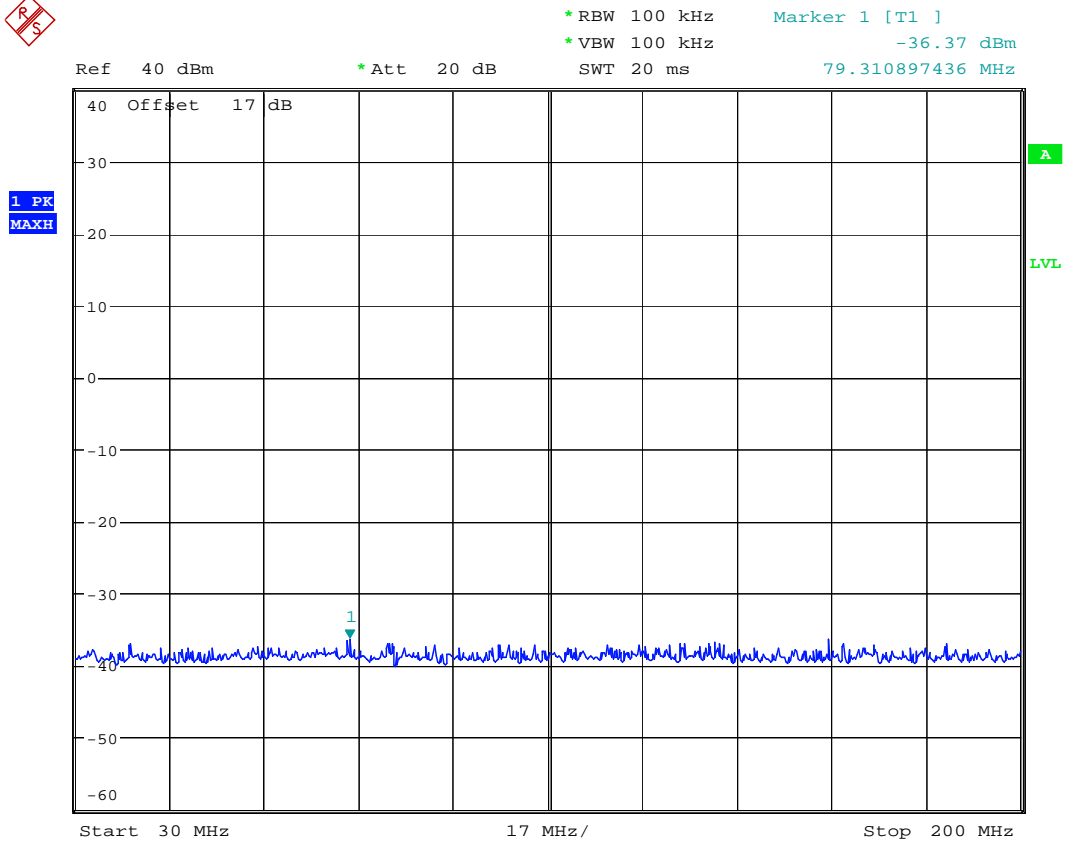
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Report Number: W6M20803-8930-P-2224

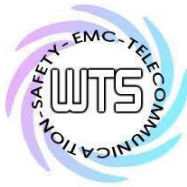
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850 band\_ CH 188\_4.0 V



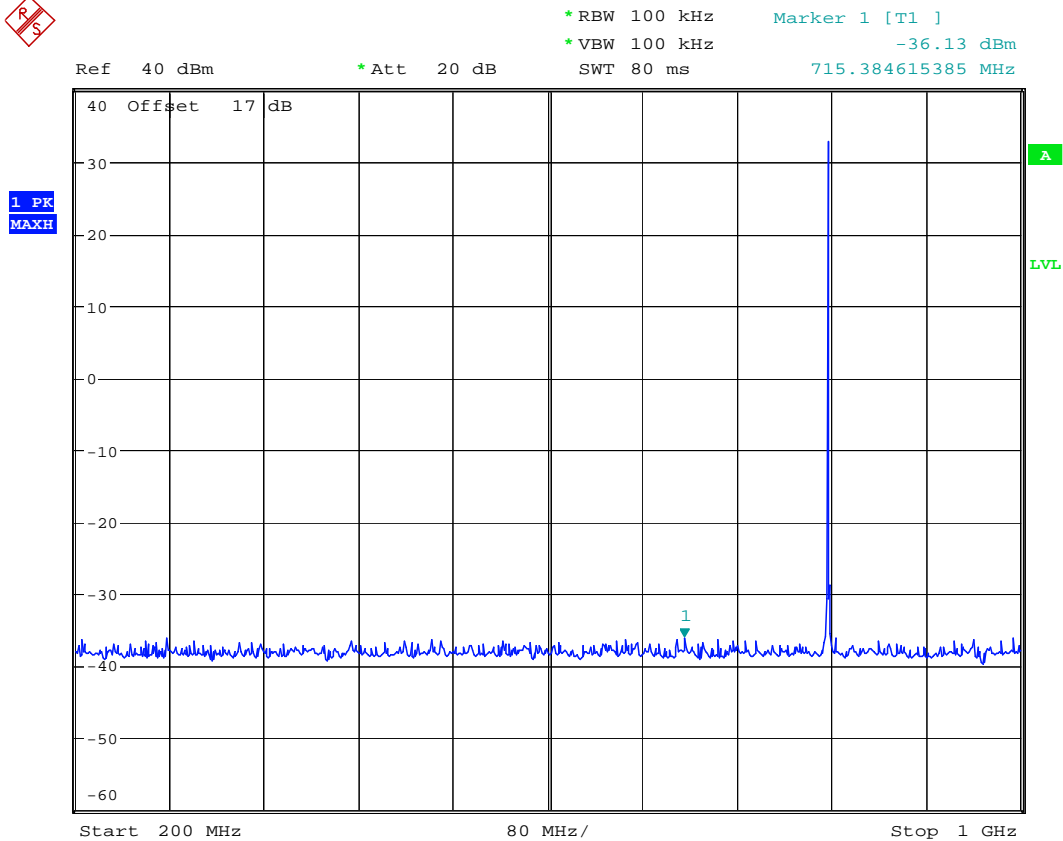
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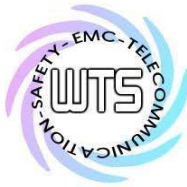
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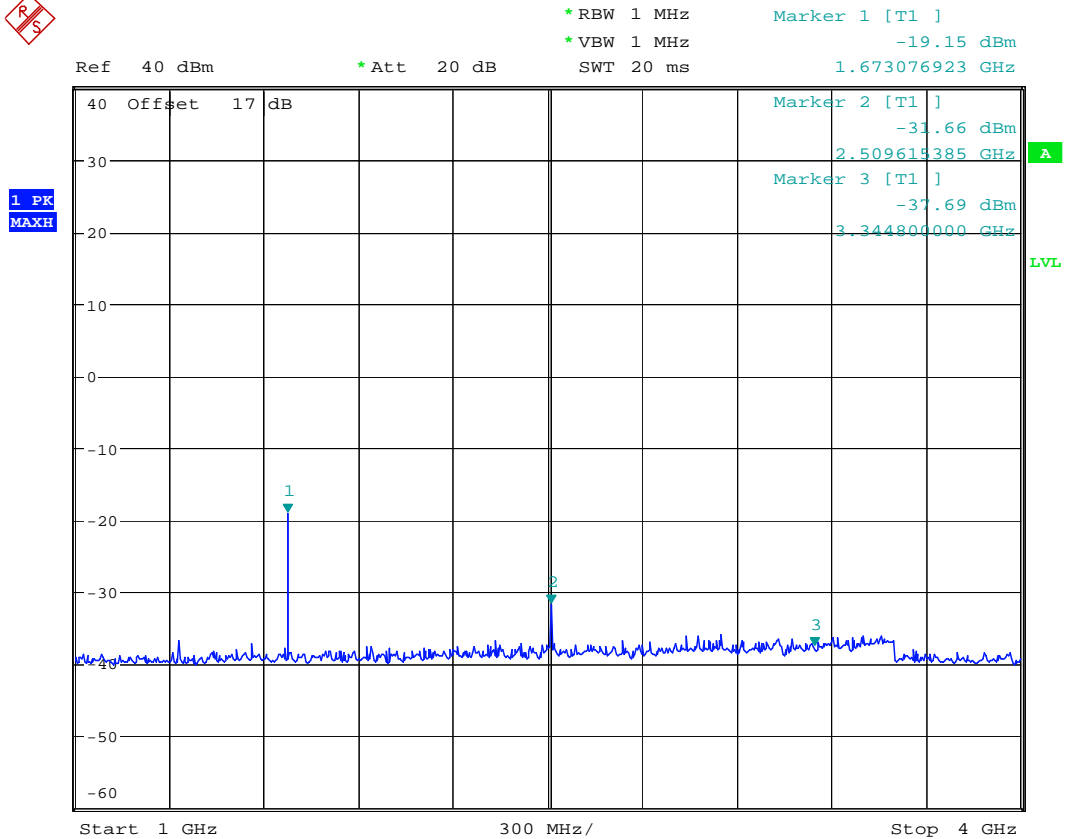
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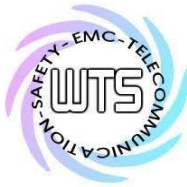
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Conducted Spurious Emission 850 band CH188 4VDC

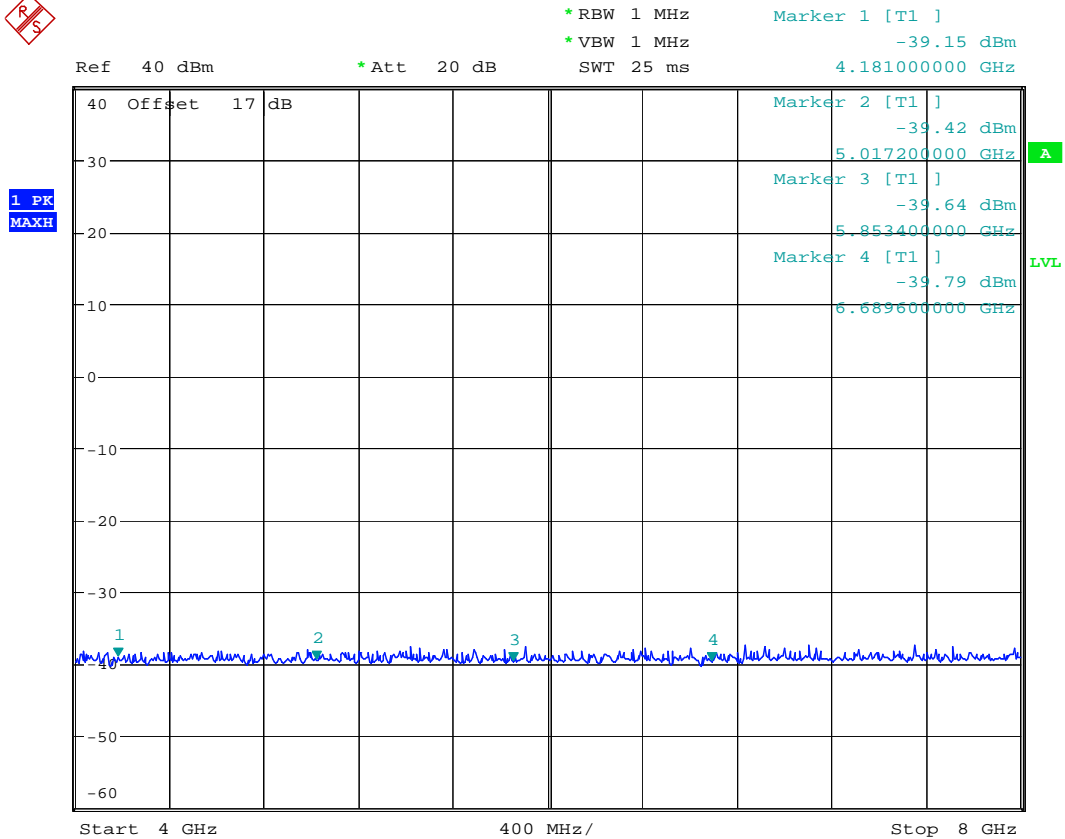
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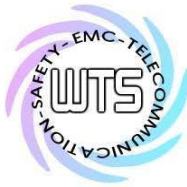
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Conducted Spurious Emission 850 band CH188 4VDC

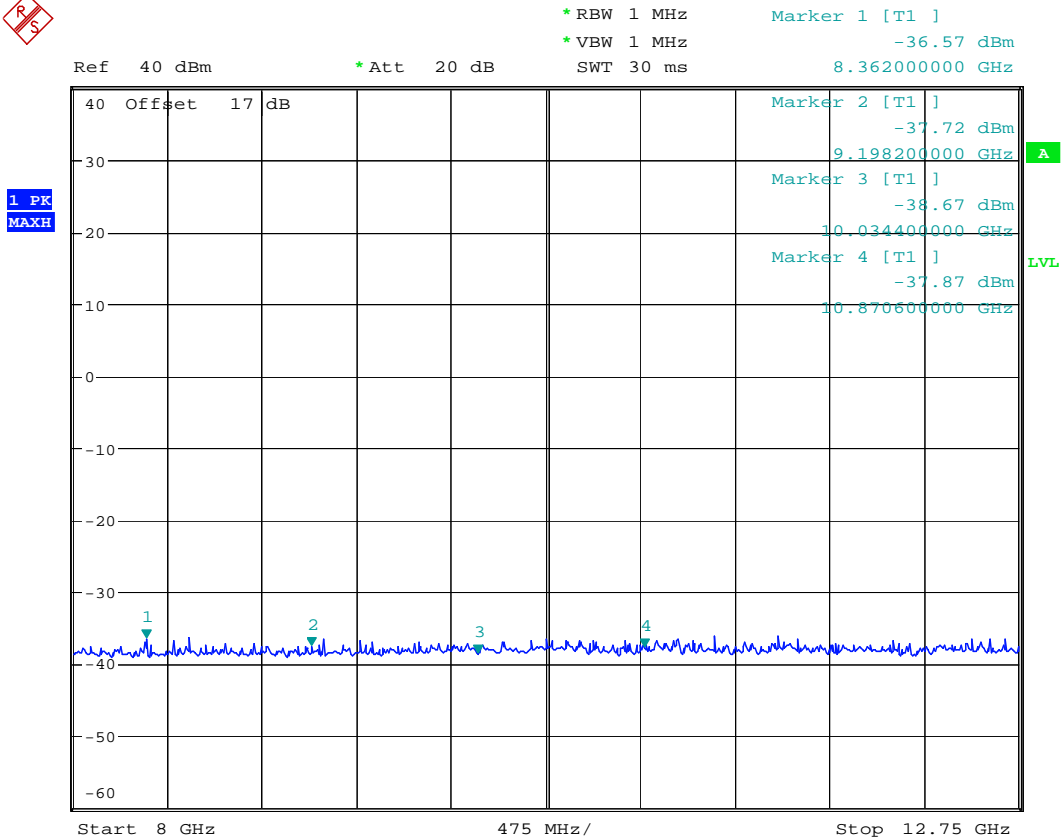
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# Worldwide Testing Services(Taiwan) Co., Ltd.

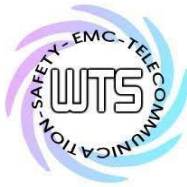
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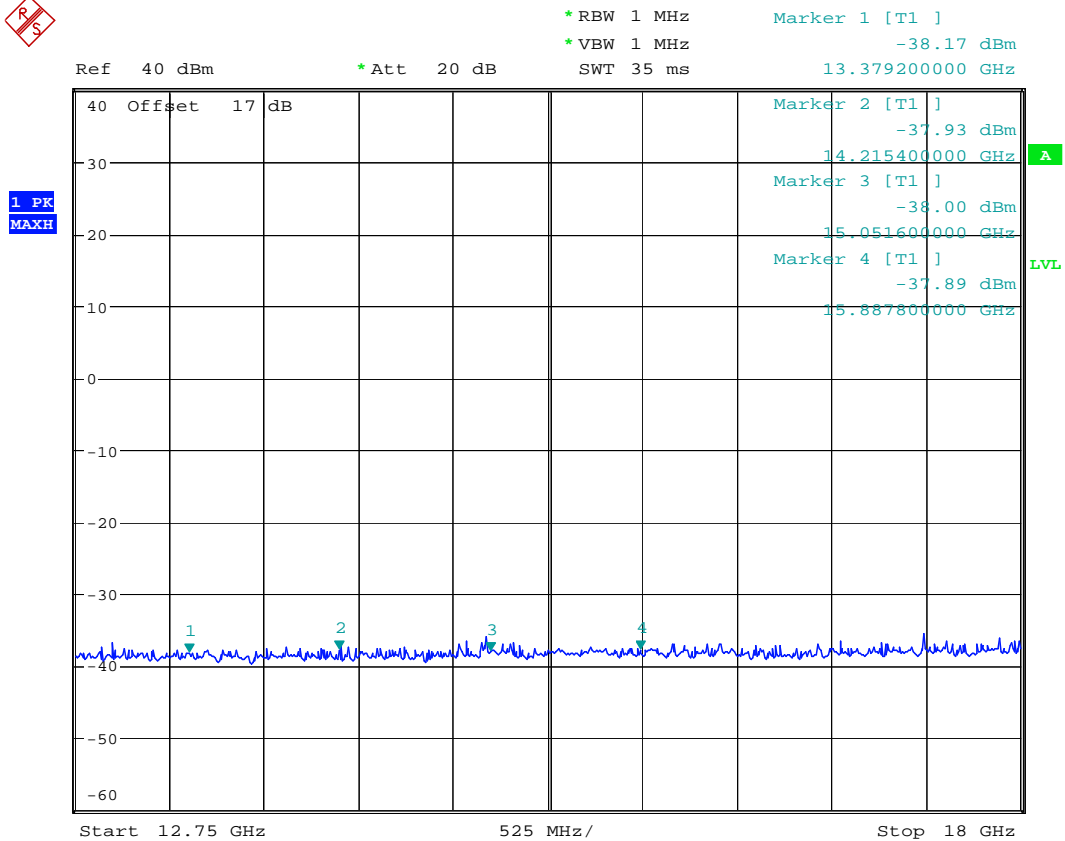
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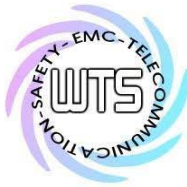
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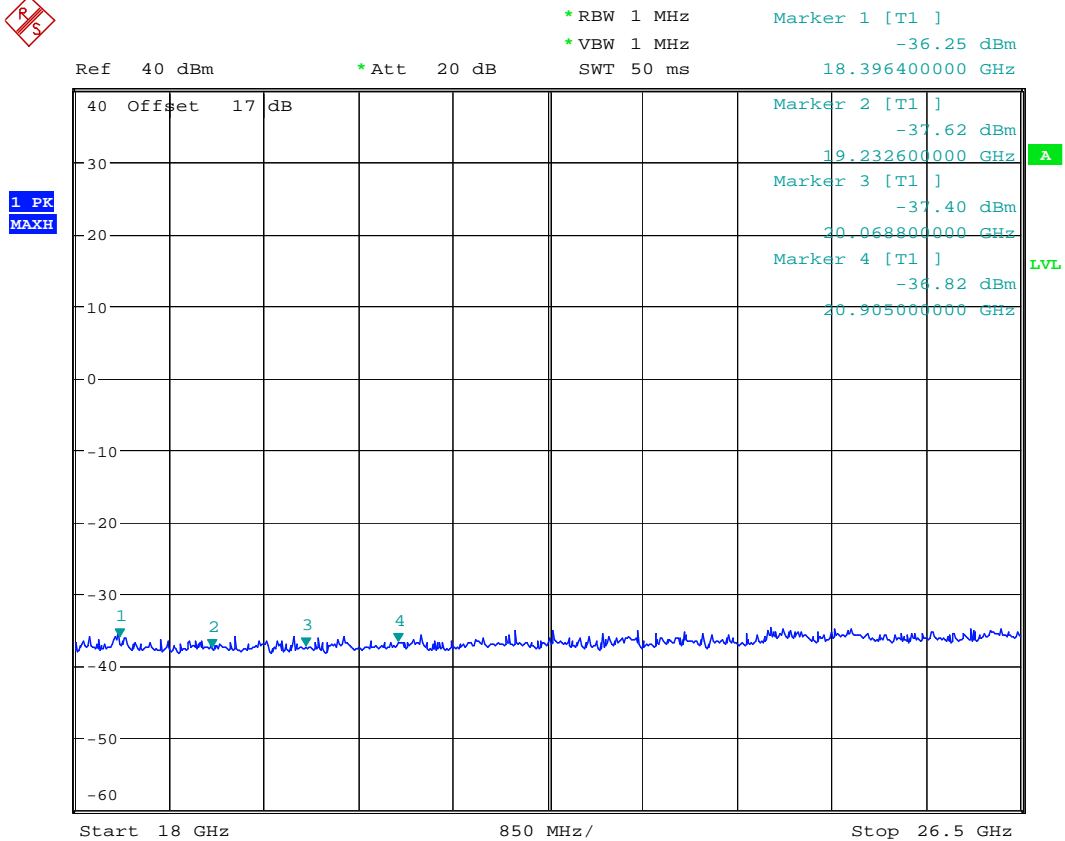
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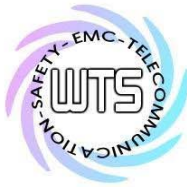
Report Number: W6M20803-8930-P-2224

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Conducted Spurious Emission 850 band CH188 4VDC

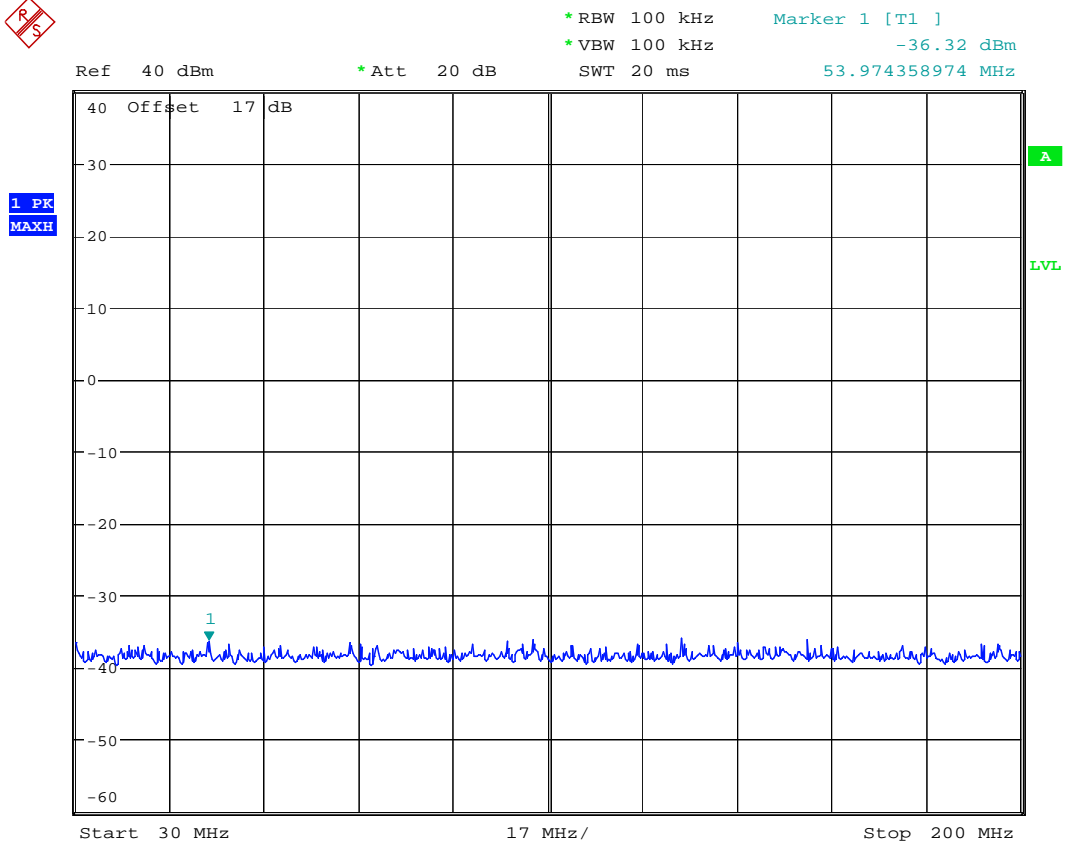
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Report Number: W6M20803-8930-P-2224

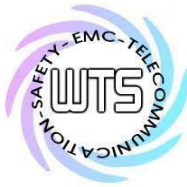
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850 band\_ CH 251\_3.6 V



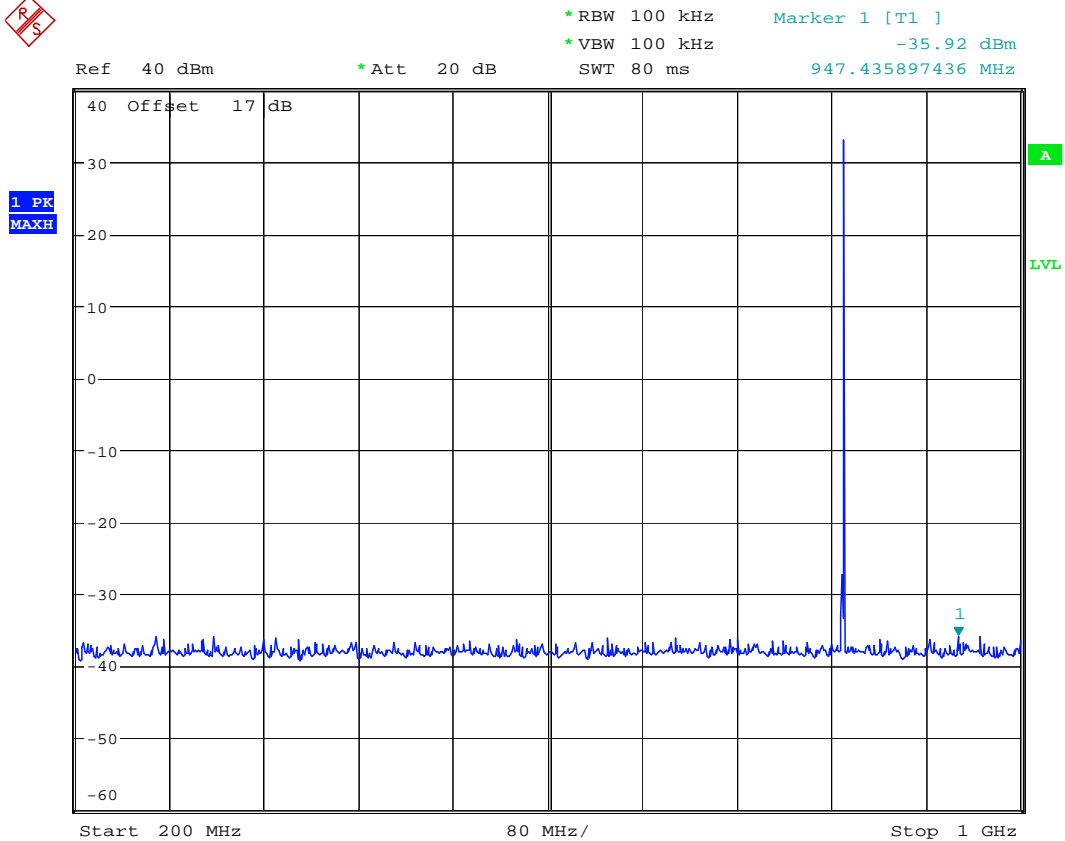
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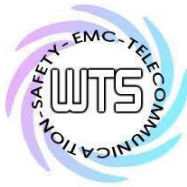
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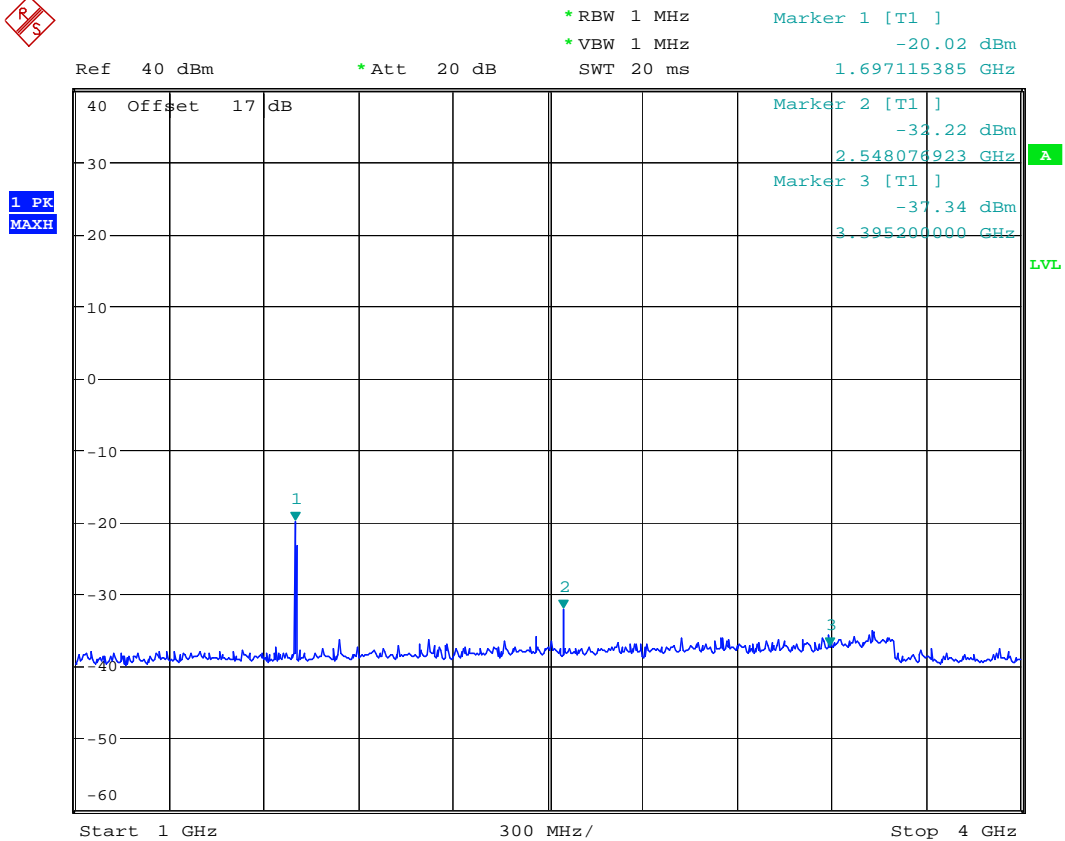
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Date: 17.MAY.2008 12:32:19



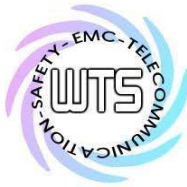
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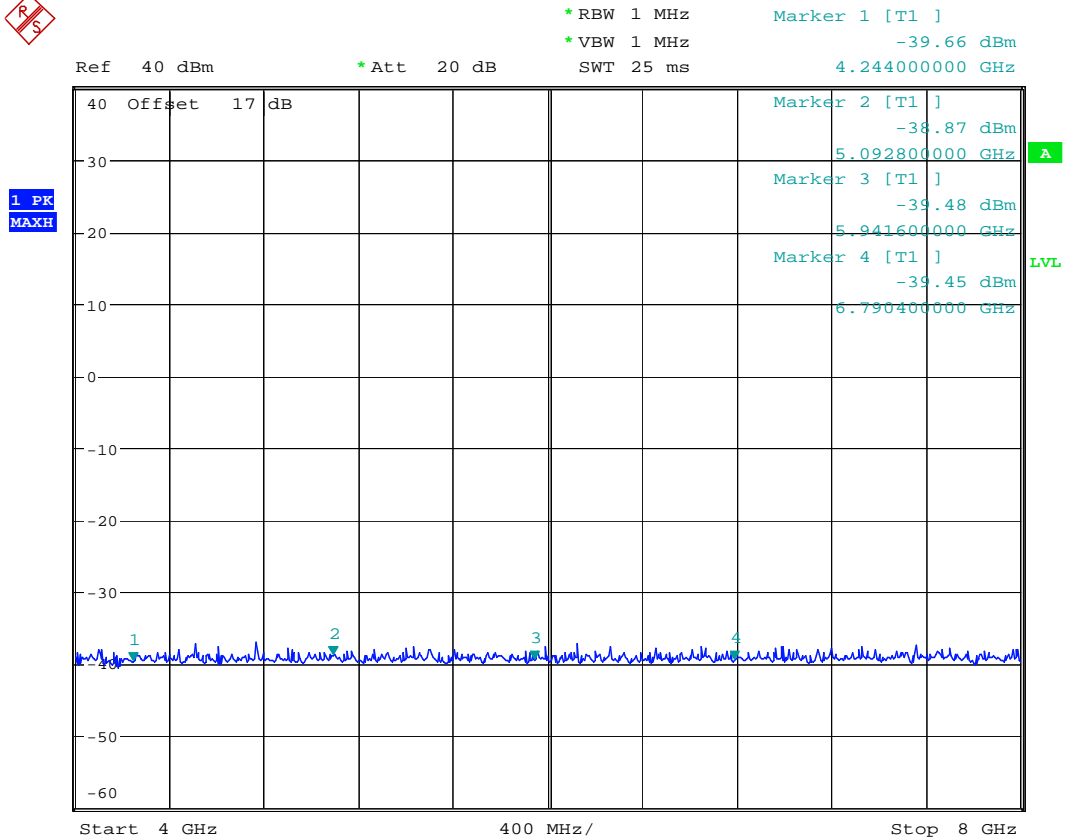
Conducted Spurious Emission 850 band CH251 3.6VDC

Date: 17.MAY.2008 12:32:54



Report Number: W6M20803-8930-P-2224

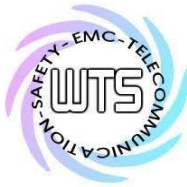
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Conducted Spurious Emission 850 band CH251 3.6VDC

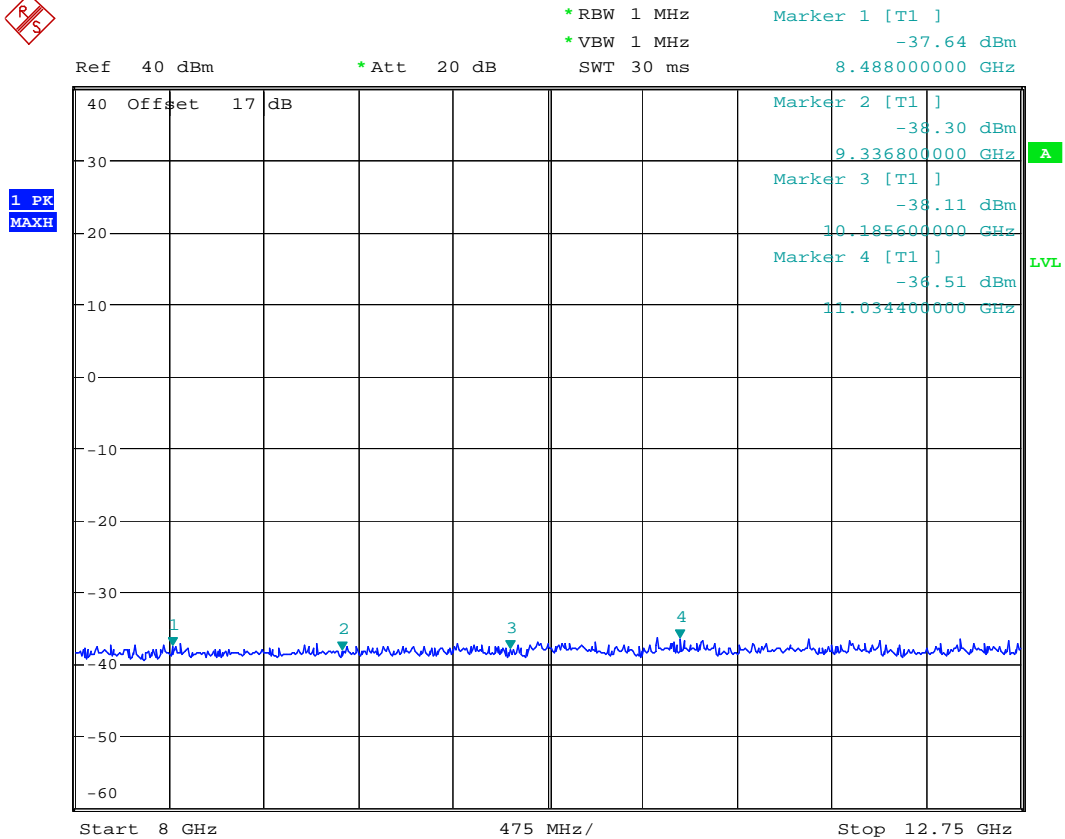
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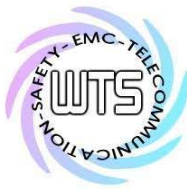
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Conducted Spurious Emission 850 band CH251 3.6VDC

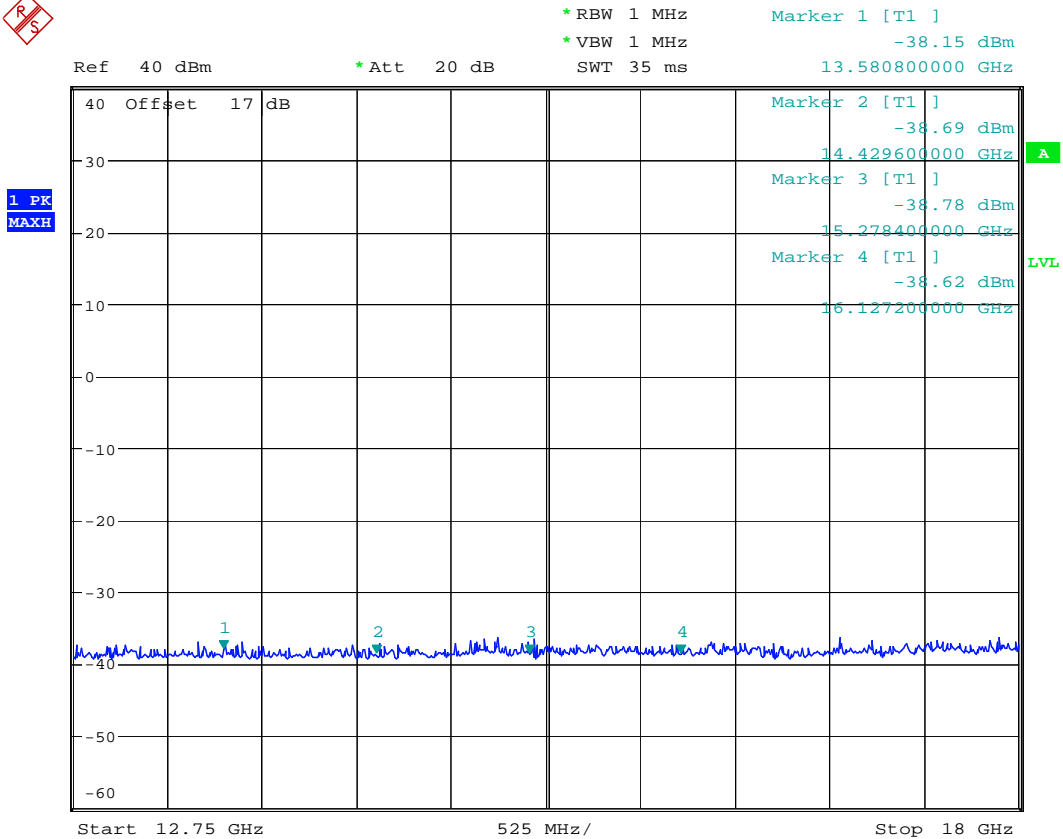
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# Worldwide Testing Services(Taiwan) Co., Ltd.

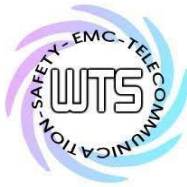
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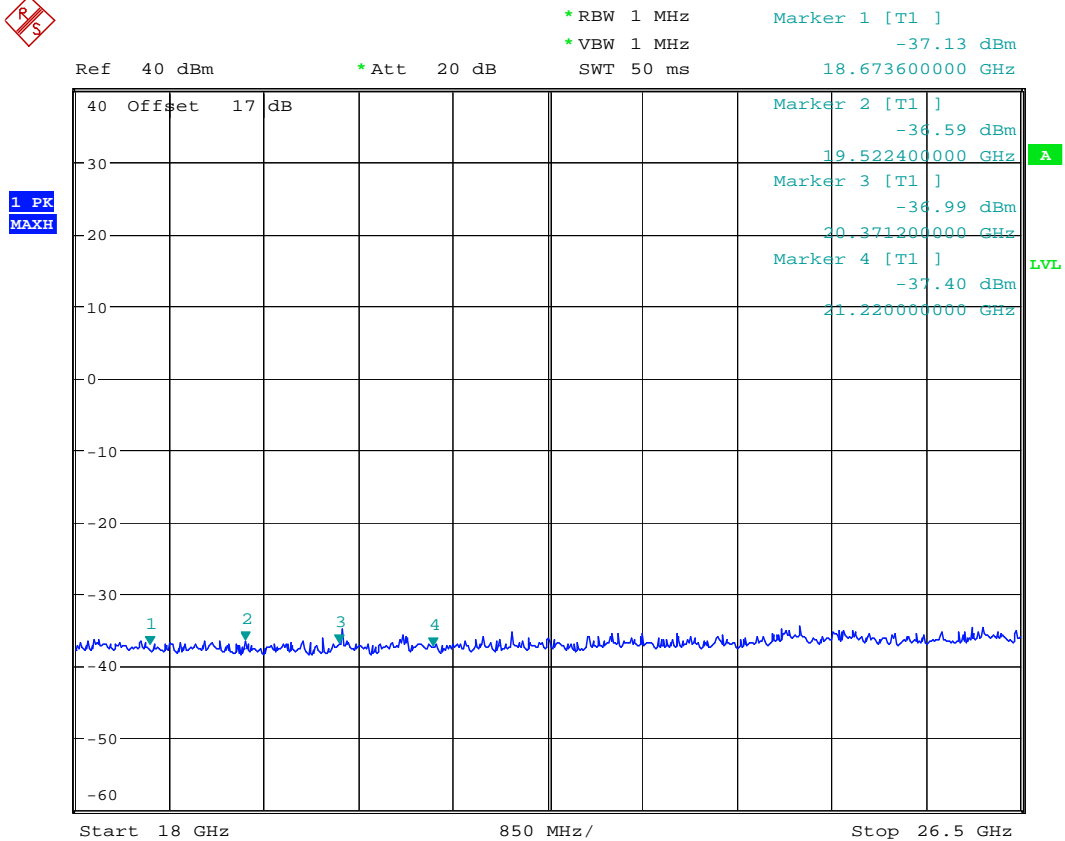
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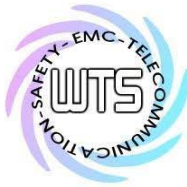
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 850 band CH251 3.6VDC

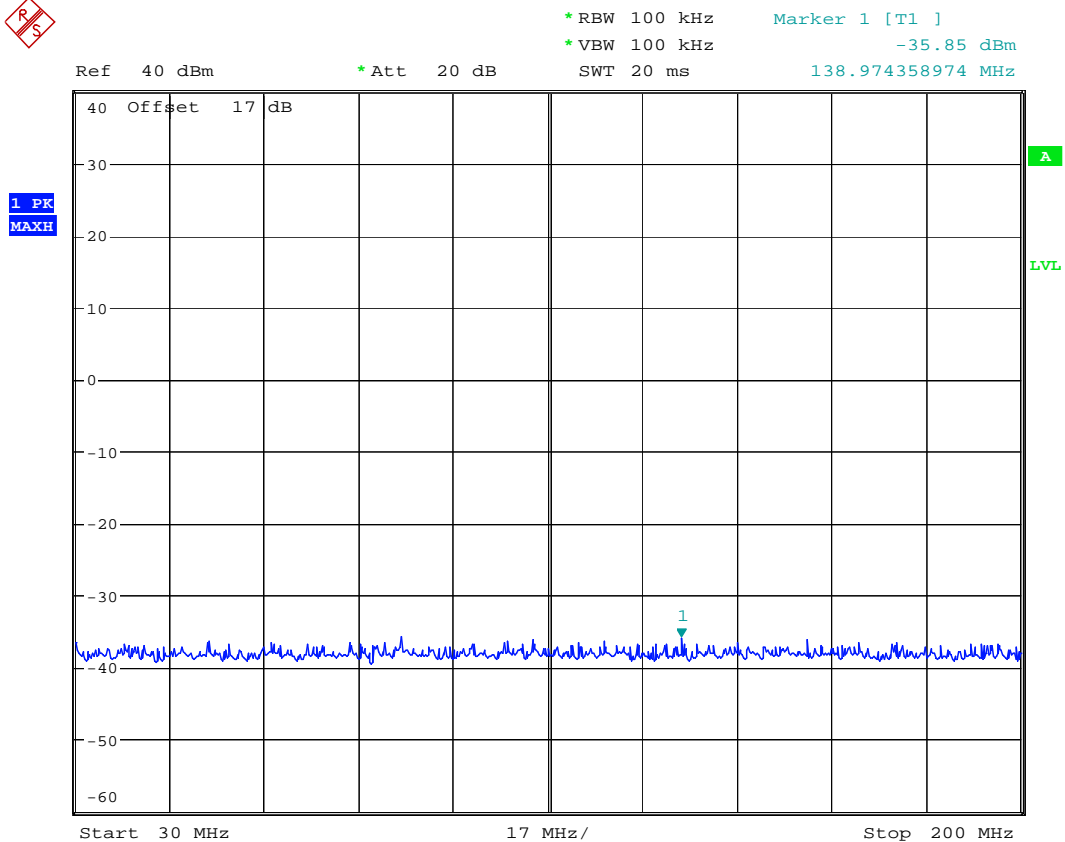
Date: 17.MAY.2008 12:36:06



Report Number: W6M20803-8930-P-2224

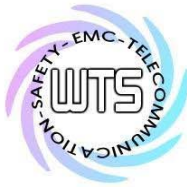
FCC ID: UJU9QATOMV000

850 band\_ CH 251\_4.0 V



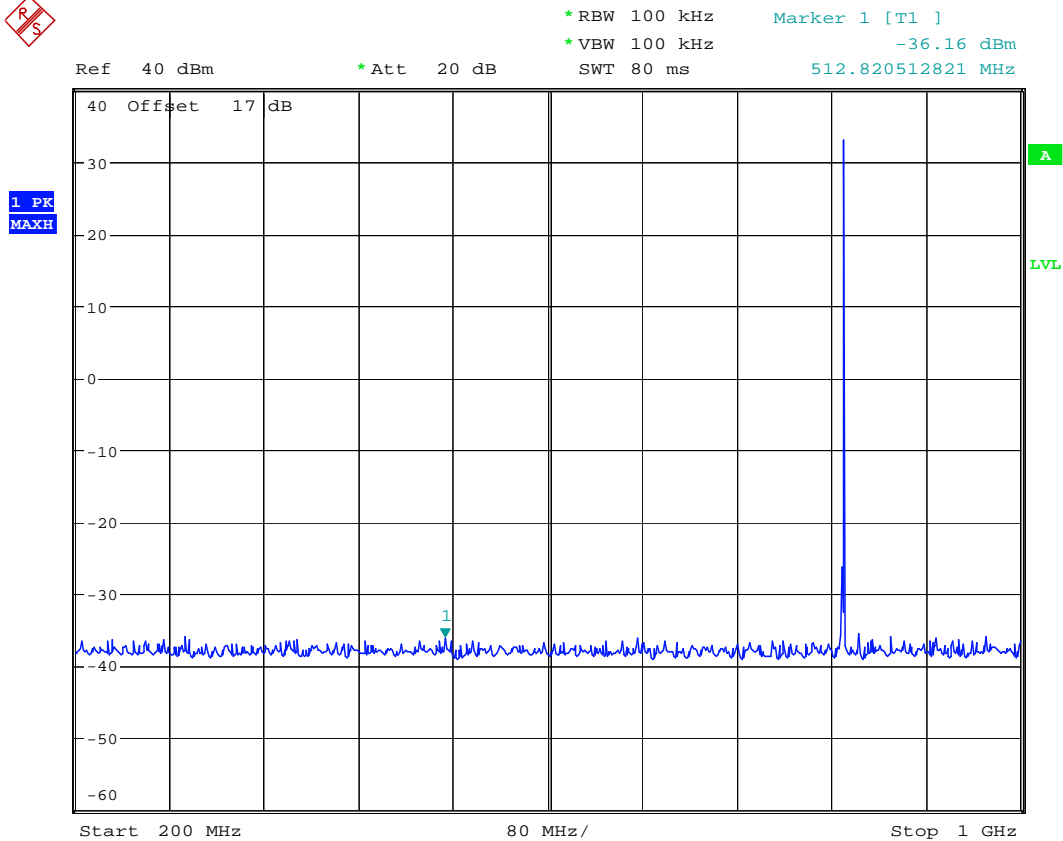
Conducted Spurious Emission 850 band CH251 4VDC

Date: 17.MAY.2008 12:31:28



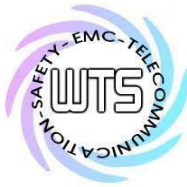
Report Number: W6M20803-8930-P-2224

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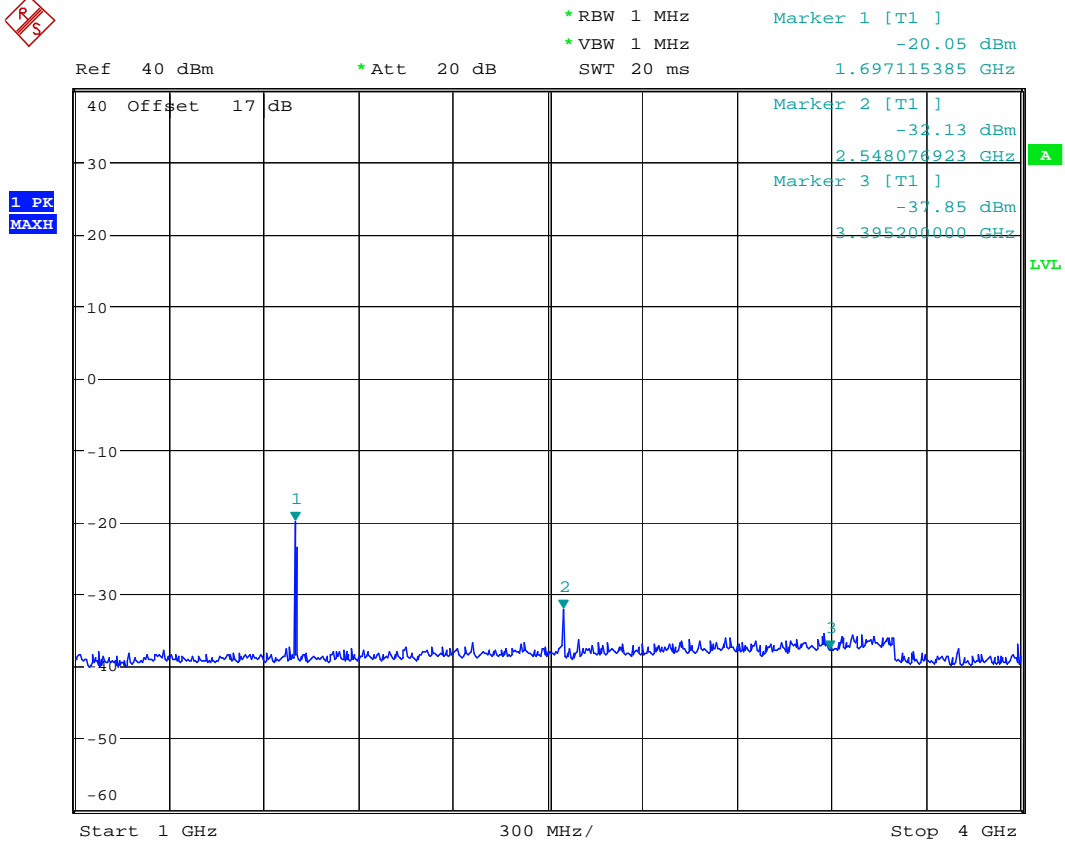
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Date: 17.MAY.2008 12:31:57



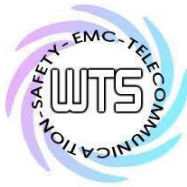
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



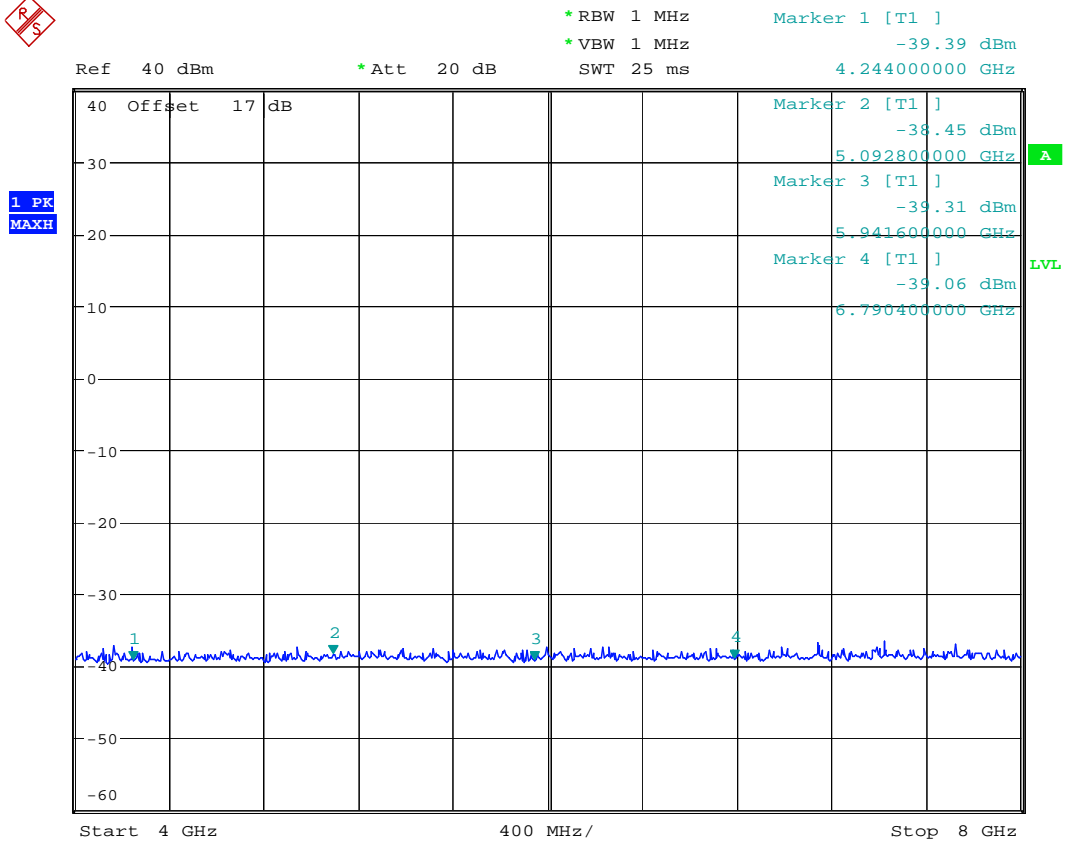
Conducted Spurious Emission 850 band CH251 4VDC

Date: 17.MAY.2008 12:33:12



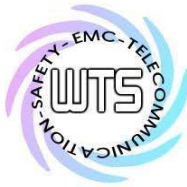
Report Number: W6M20803-8930-P-2224

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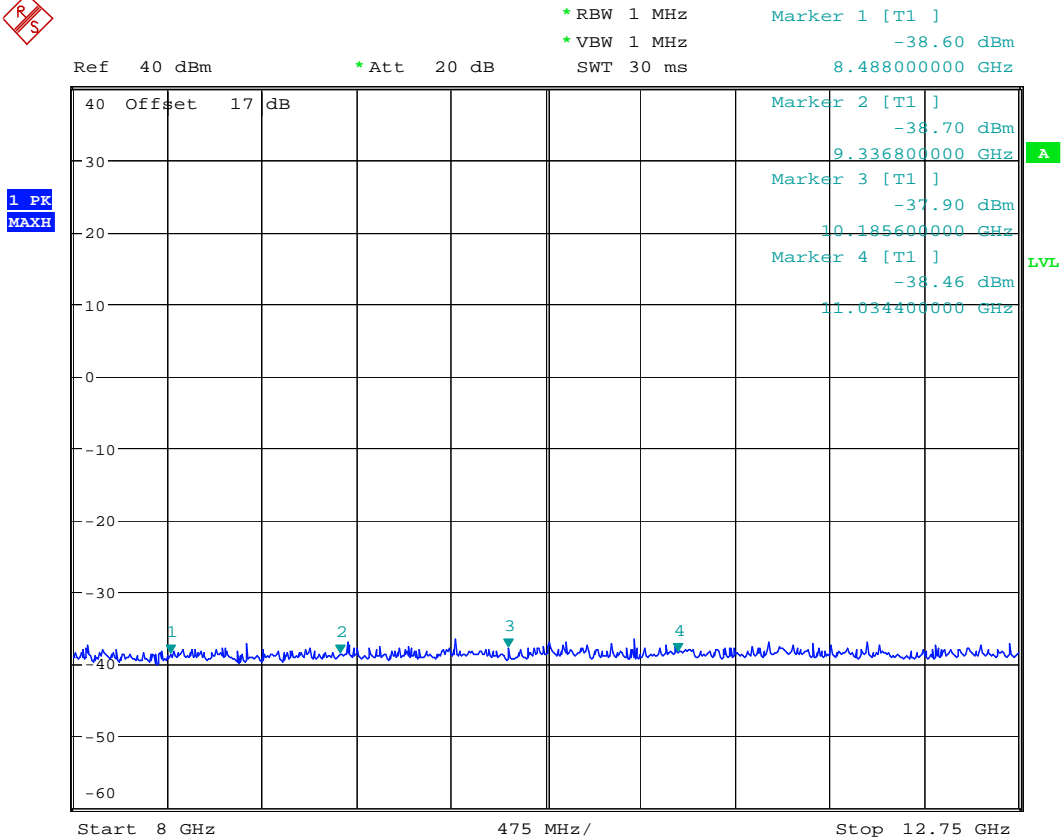
Conducted Spurious Emission 850 band CH251 4VDC

Date: 17.MAY.2008 12:33:50



Report Number: W6M20803-8930-P-2224

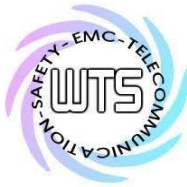
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Conducted Spurious Emission 850 band CH251 4VDC

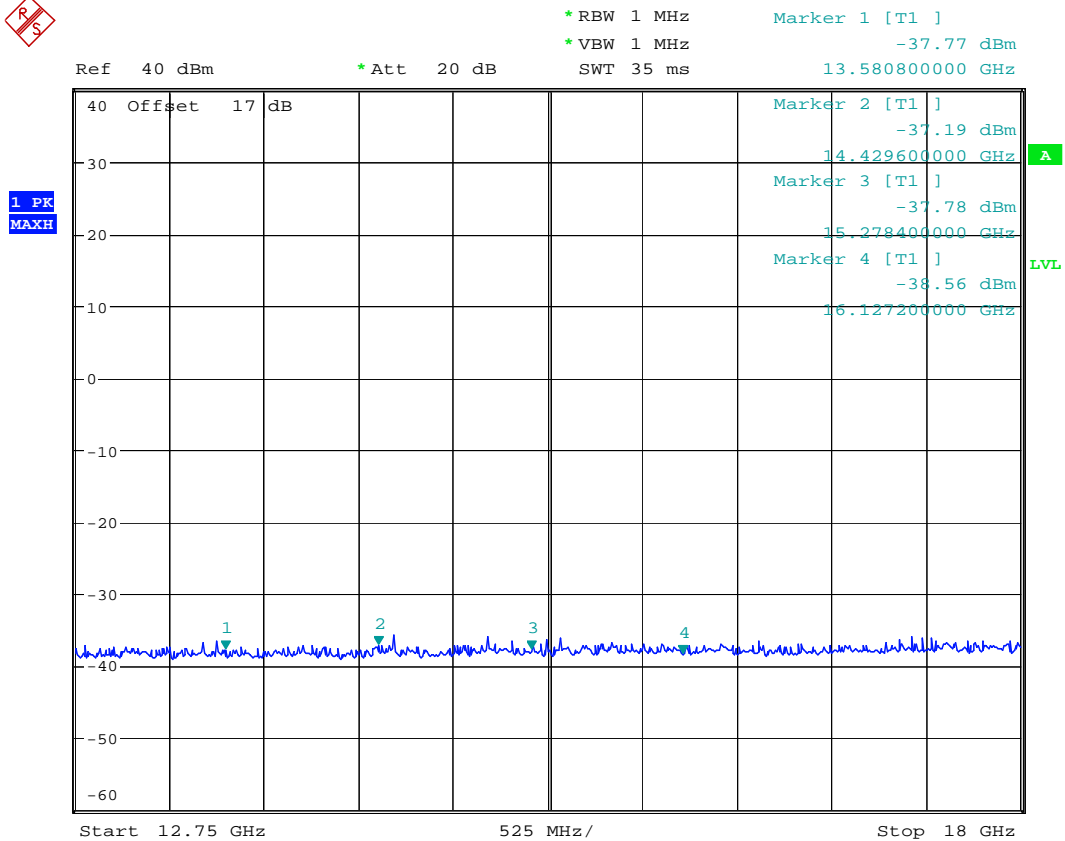
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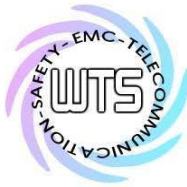
Report Number: W6M20803-8930-P-2224

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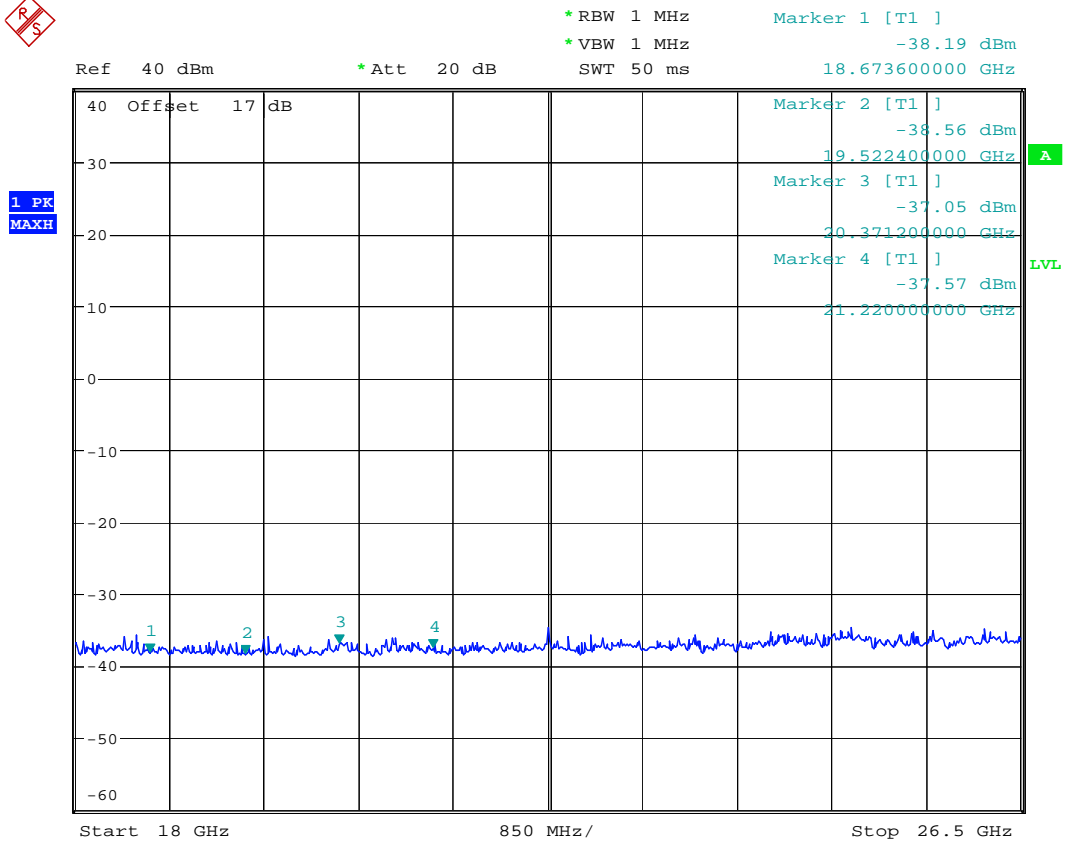
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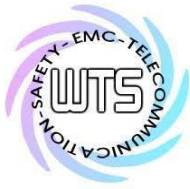
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FCC ID: UJU9QATOMV000



Conducted Spurious Emission 850 band CH251 4VDC

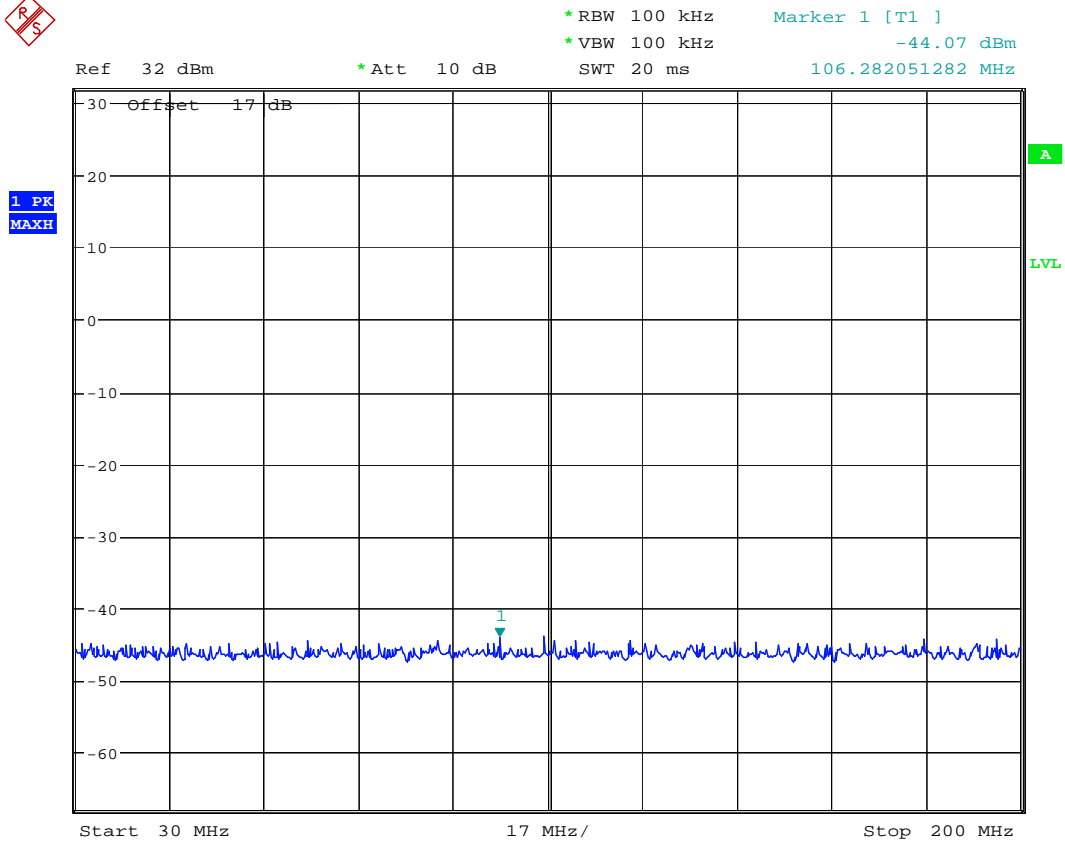
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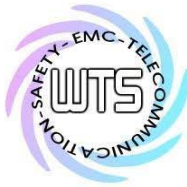
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850 band Idle Mode\_3.6 V



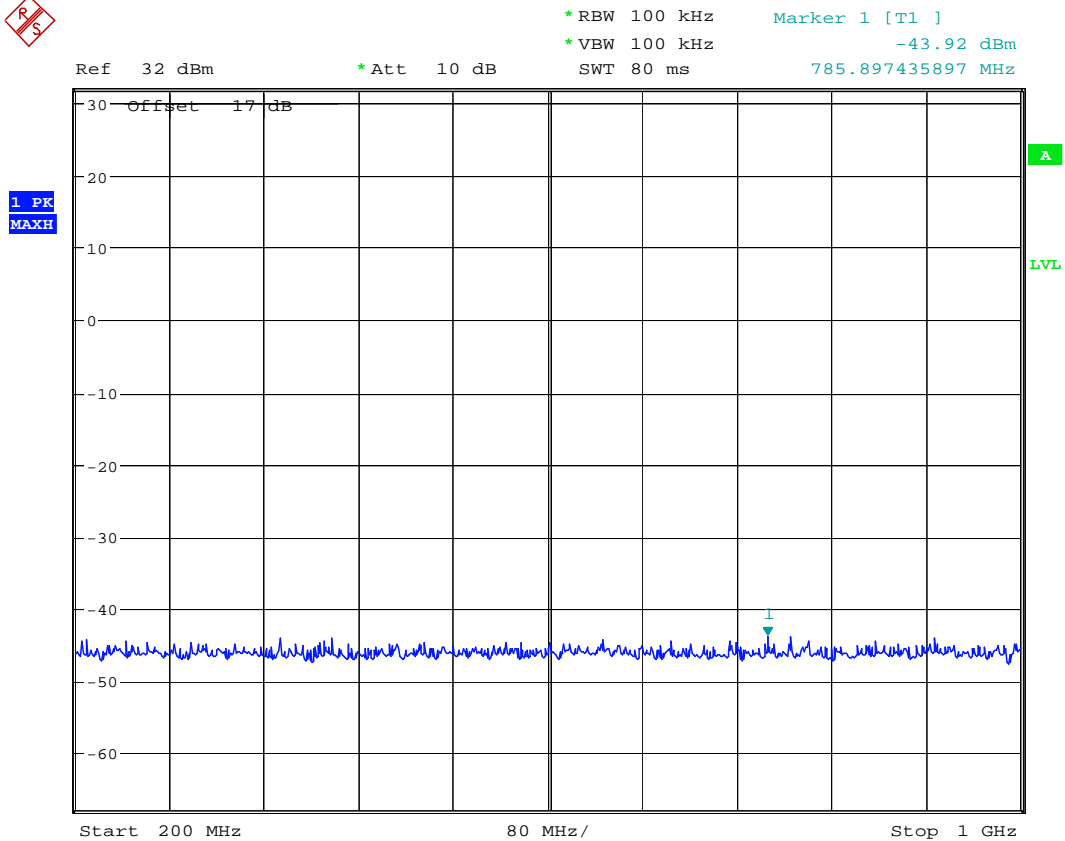
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Date: 17.MAY.2008 12:51:02



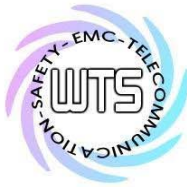
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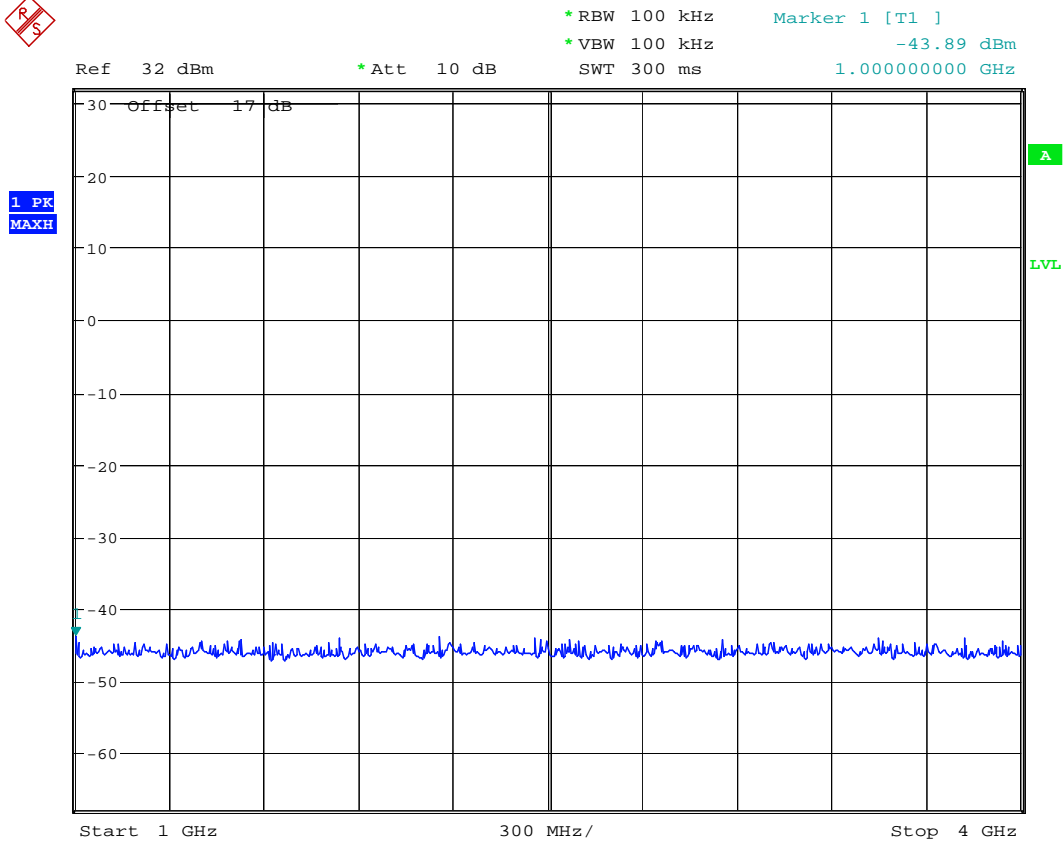
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Date: 17.MAY.2008 12:50:40



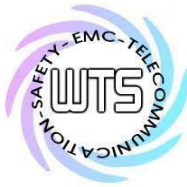
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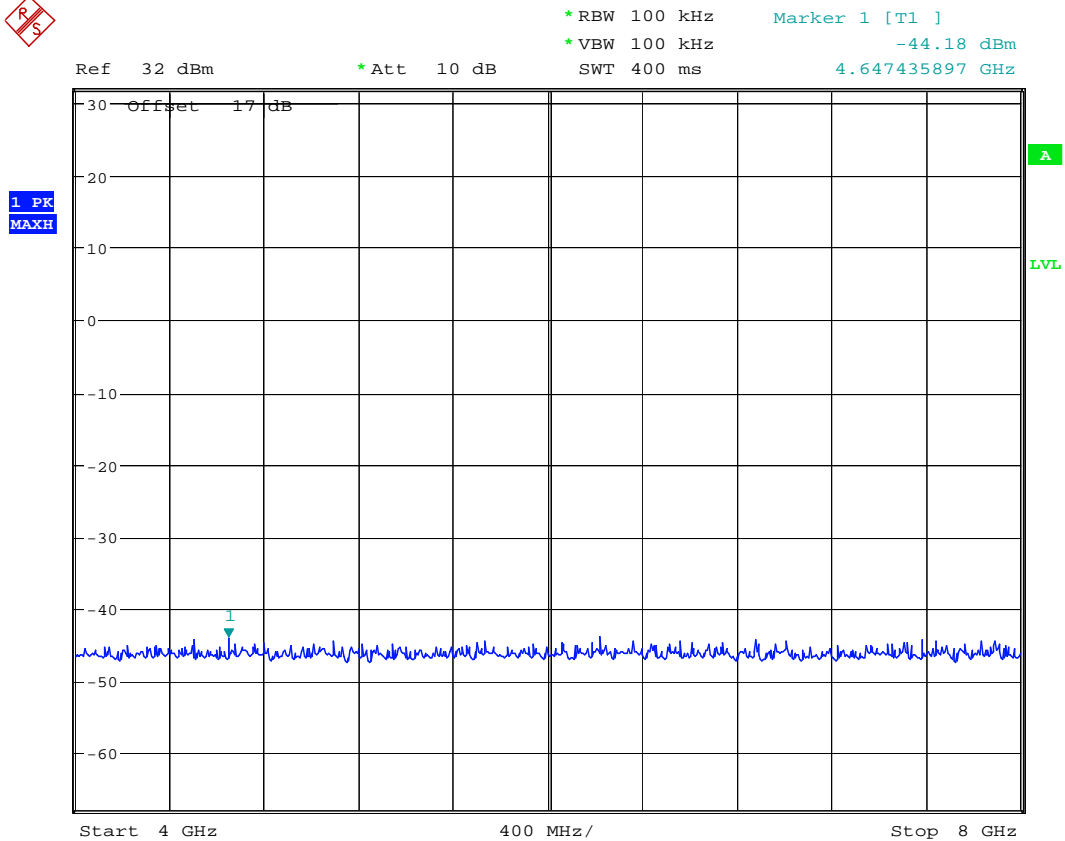
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Date: 17.MAY.2008 12:47:56



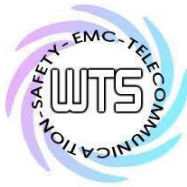
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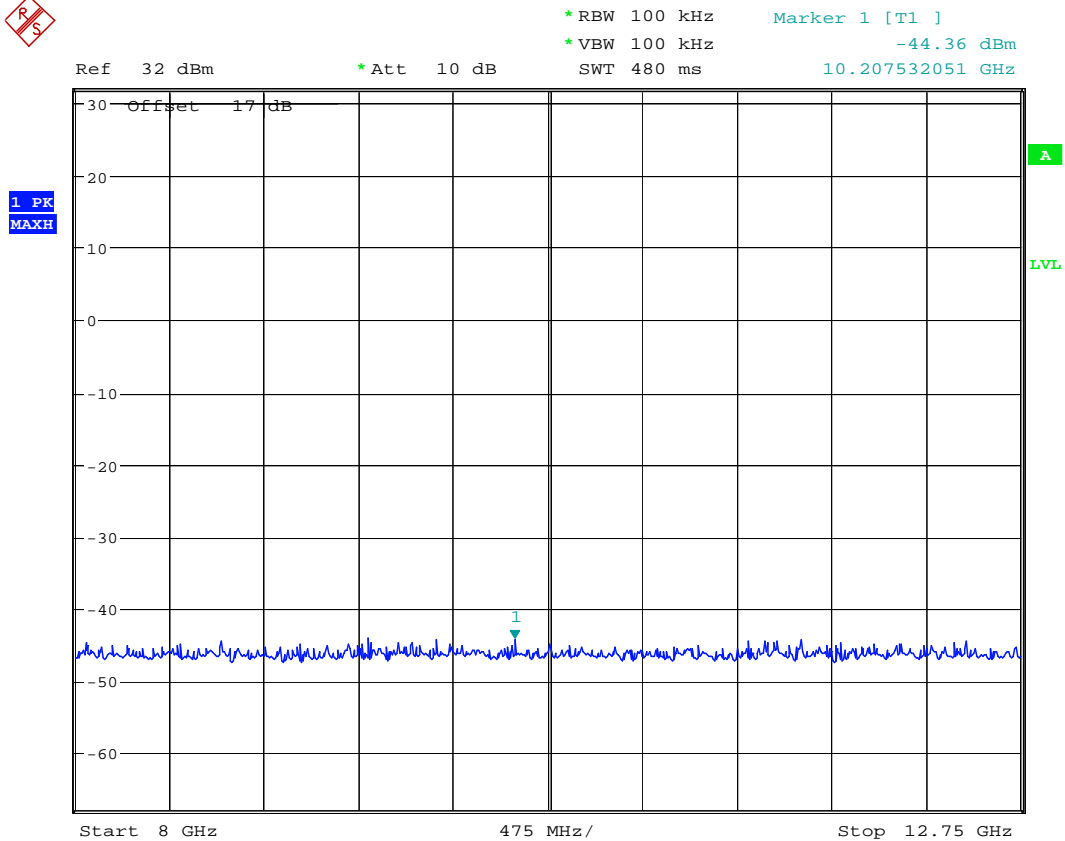
Conducted Spurious Emission 850 band Idle mode 3.6VDC

Date: 17.MAY.2008 12:47:31



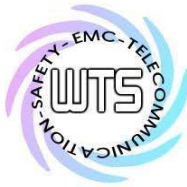
Report Number: W6M20803-8930-P-2224

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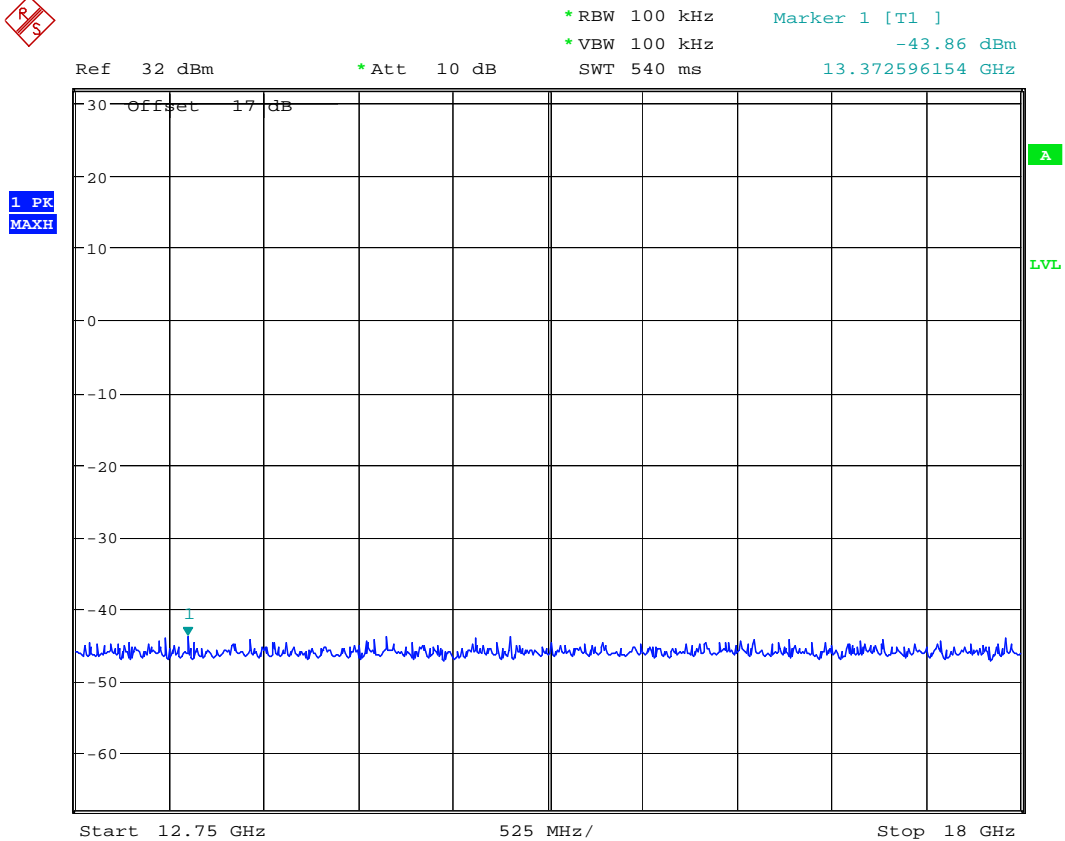
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Date: 17.MAY.2008 12:46:43



Report Number: W6M20803-8930-P-2224

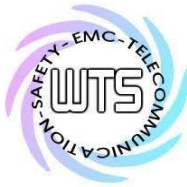
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Conducted Spurious Emission 850 band Idle mode 3.6VDC

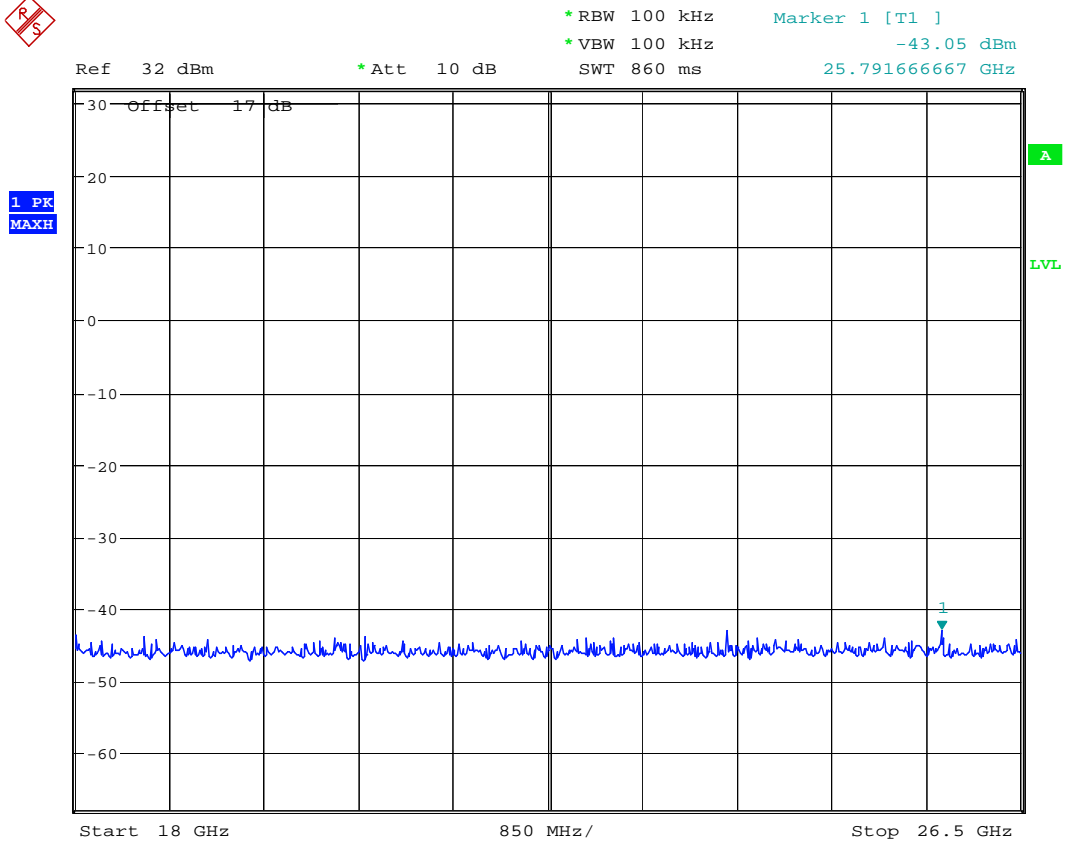
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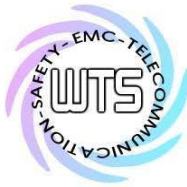
Report Number: W6M20803-8930-P-2224

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Conducted Spurious Emission 850 band Idle mode 3.6VDC

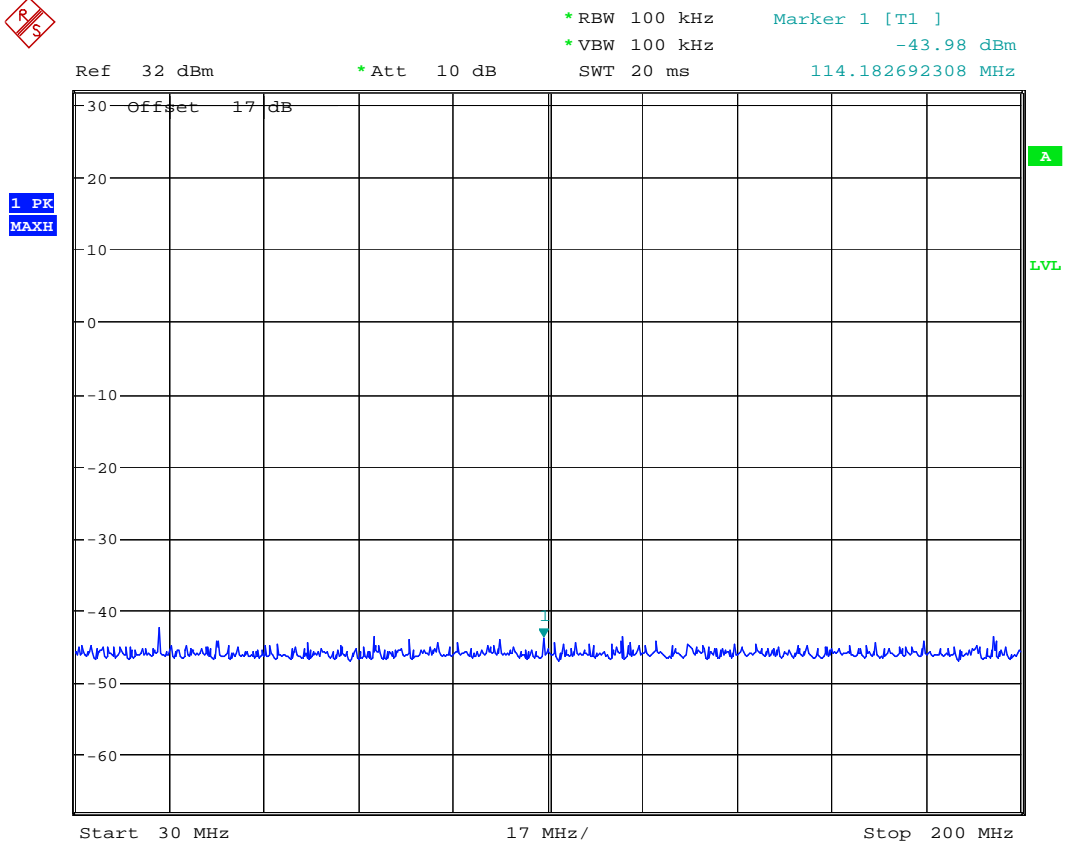
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Report Number: W6M20803-8930-P-2224

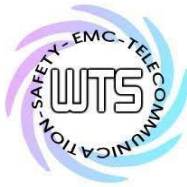
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## 850 band Idle Mode\_4.0 V



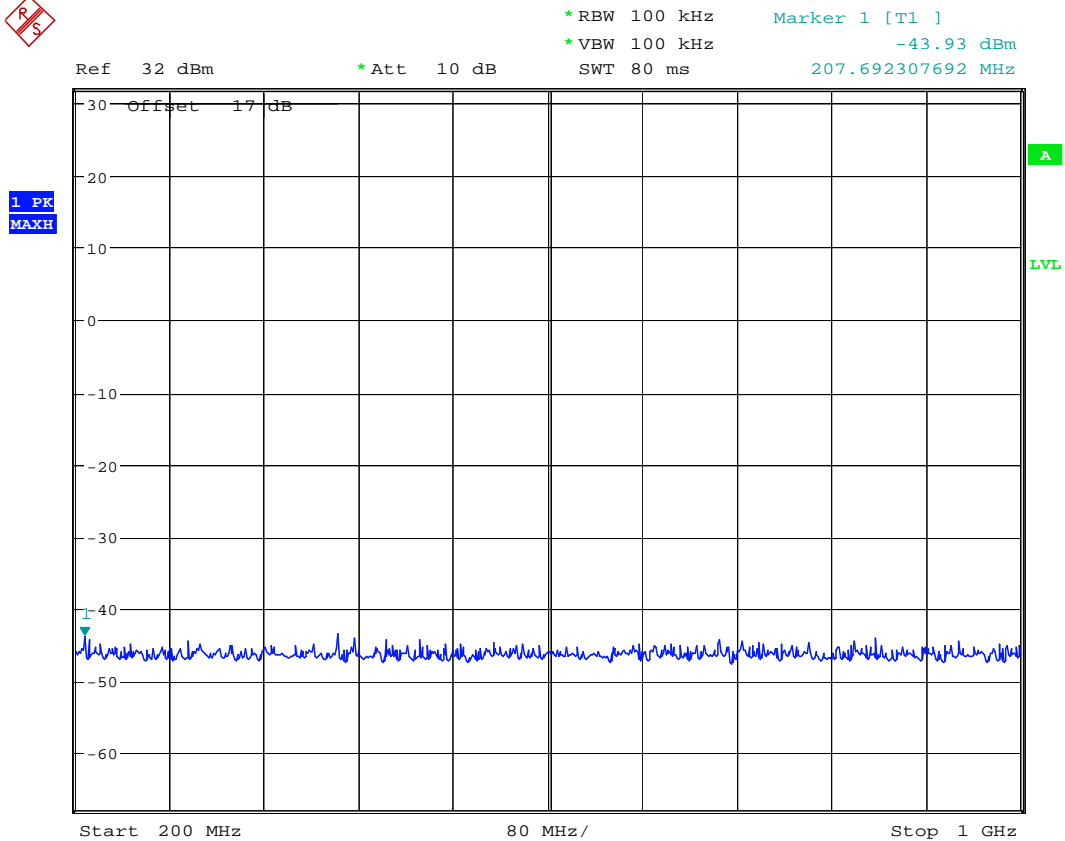
Conducted Spurious Emission 850 band Idle mode 4VDC

Date: 17.MAY.2008 12:51:16



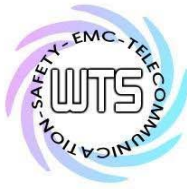
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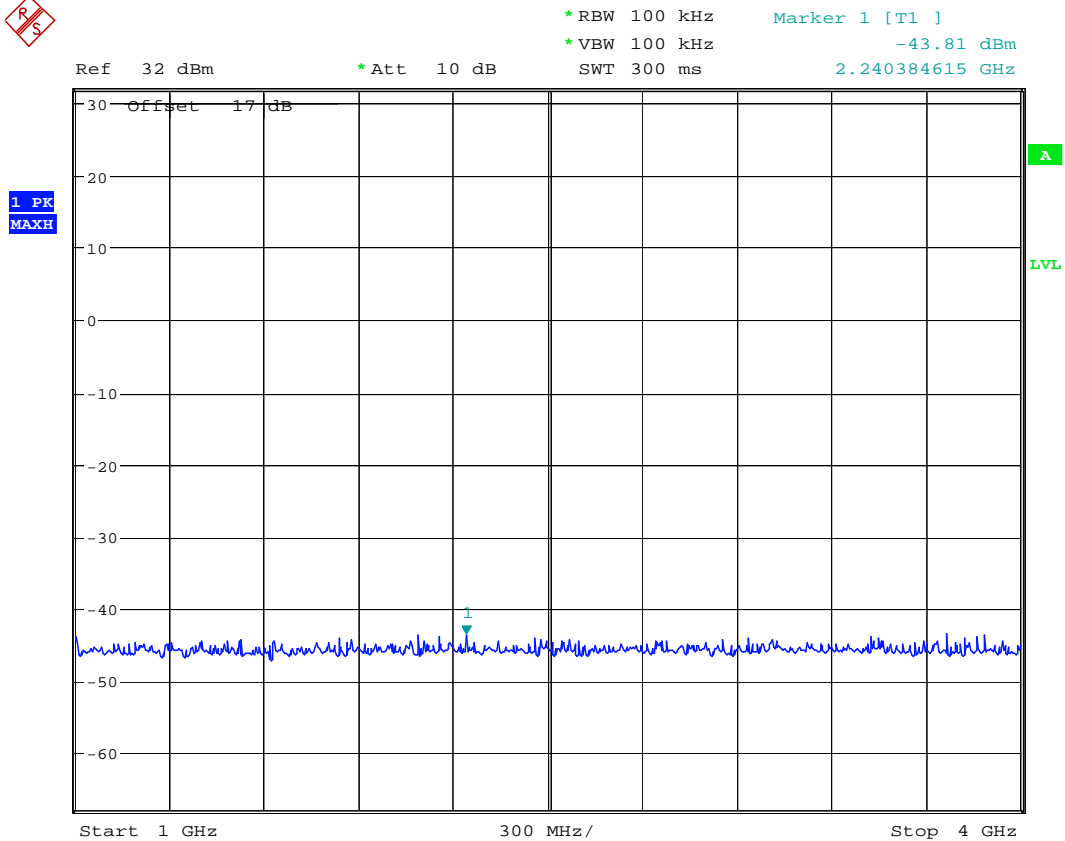
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Date: 17.MAY.2008 12:50:24



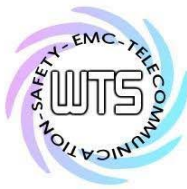
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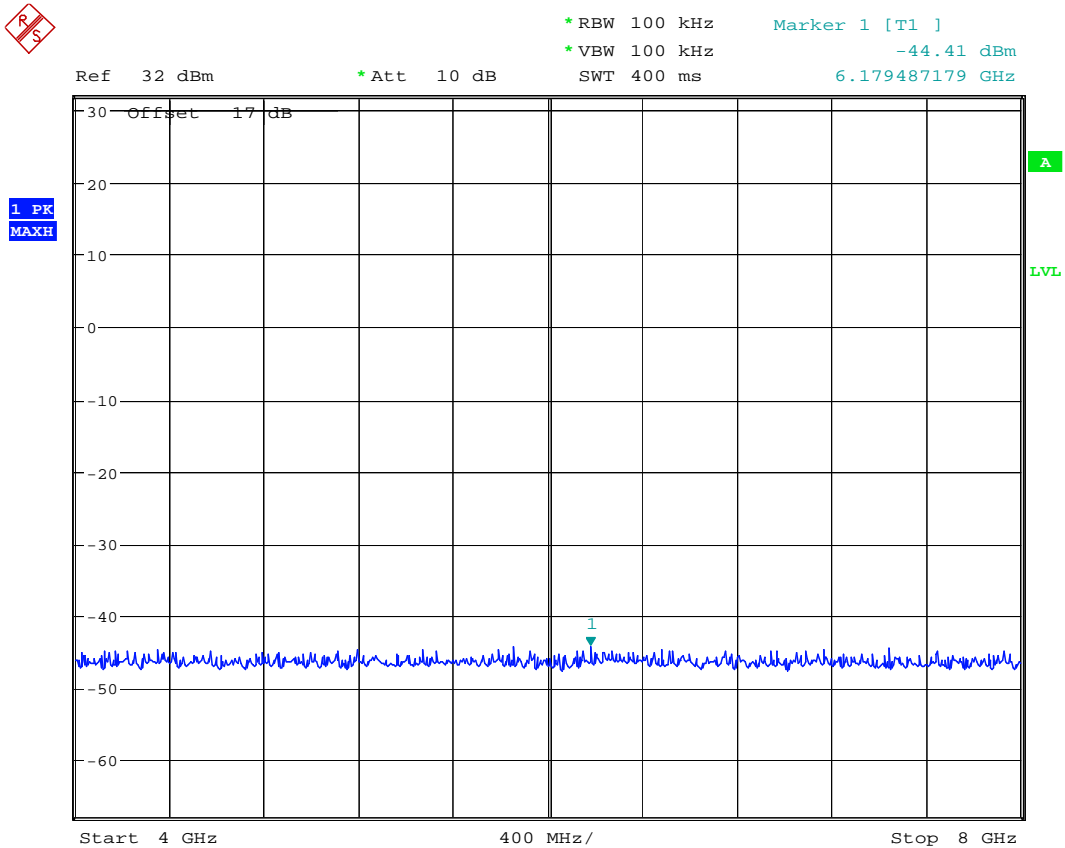
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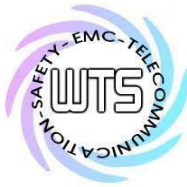
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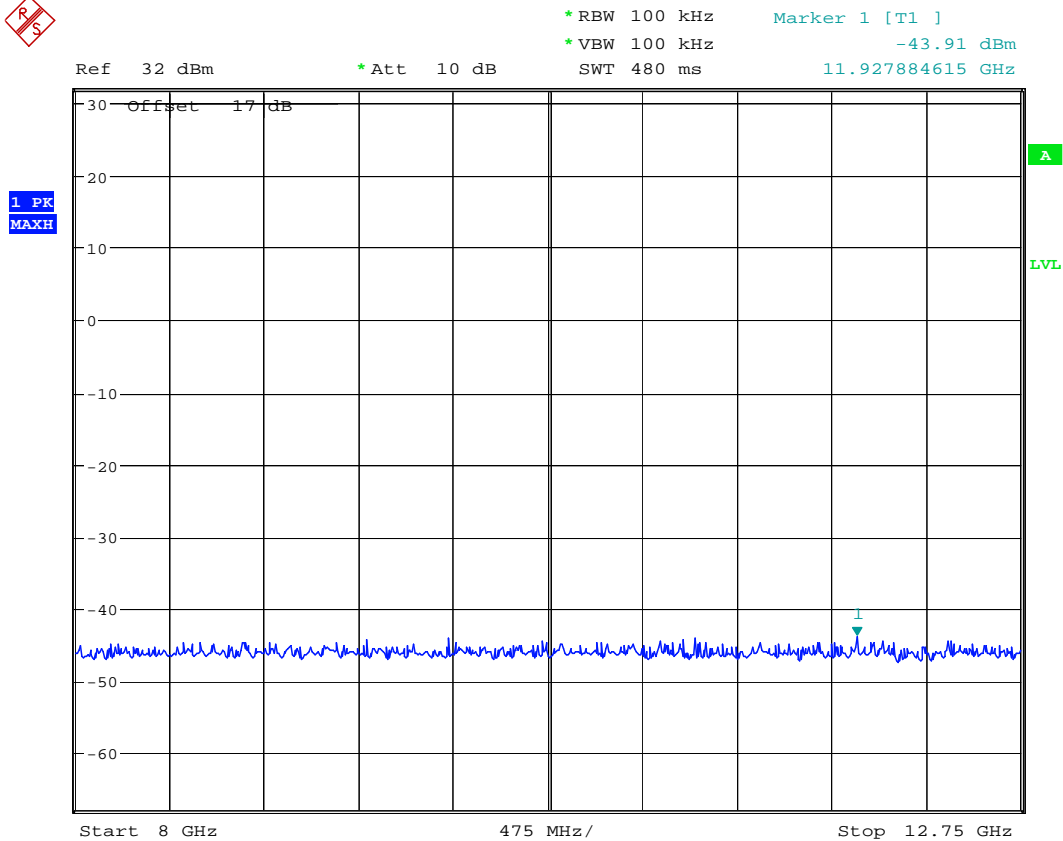
Conducted Spurious Emission 850 band Idle mode 4VDC

Date: 17.MAY.2008 12:47:17



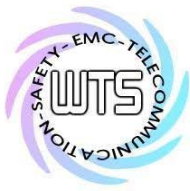
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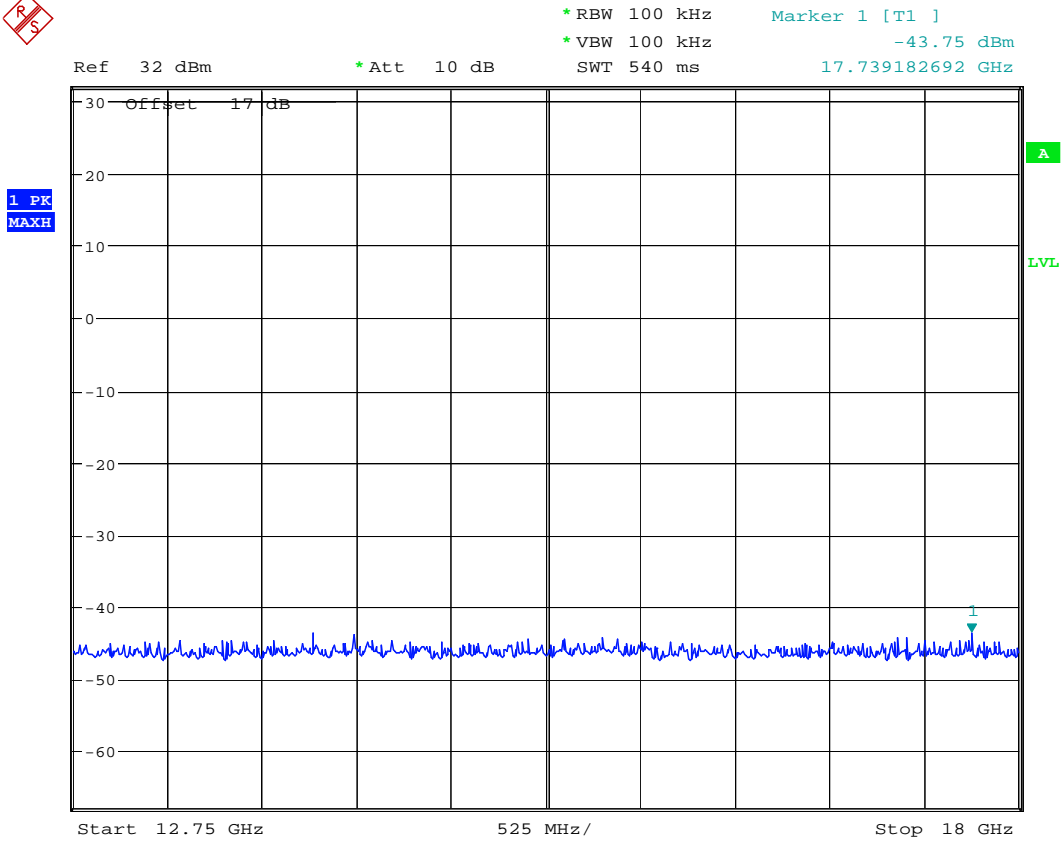
Conducted Spurious Emission 850 band Idle mode 4VDC

Date: 17.MAY.2008 12:47:02



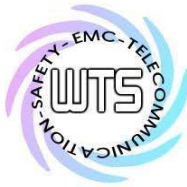
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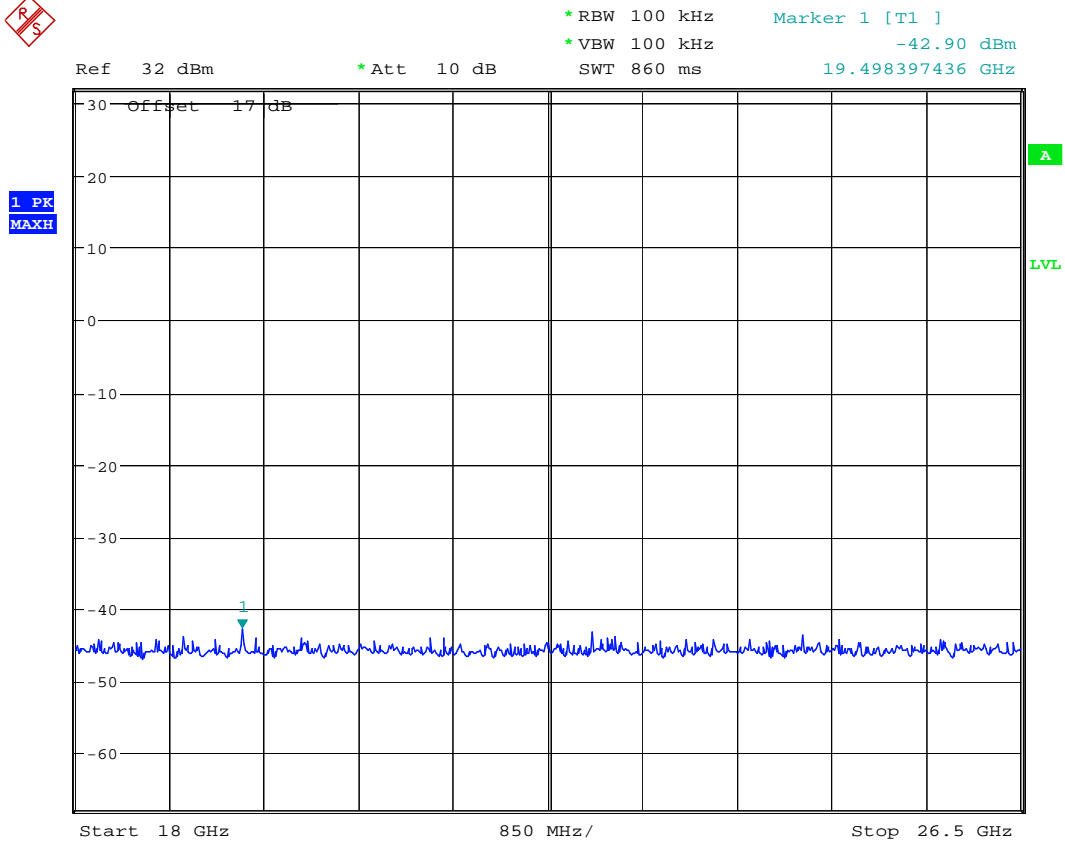
Conducted Spurious Emission 850 band Idle mode 4VDC

Date: 17.MAY.2008 12:46:06



Report Number: W6M20803-8930-P-2224

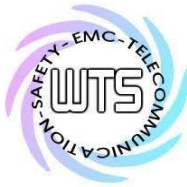
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Conducted Spurious Emission 850 band Idle mode 4VDC

Date: 17.MAY.2008 12:45:42



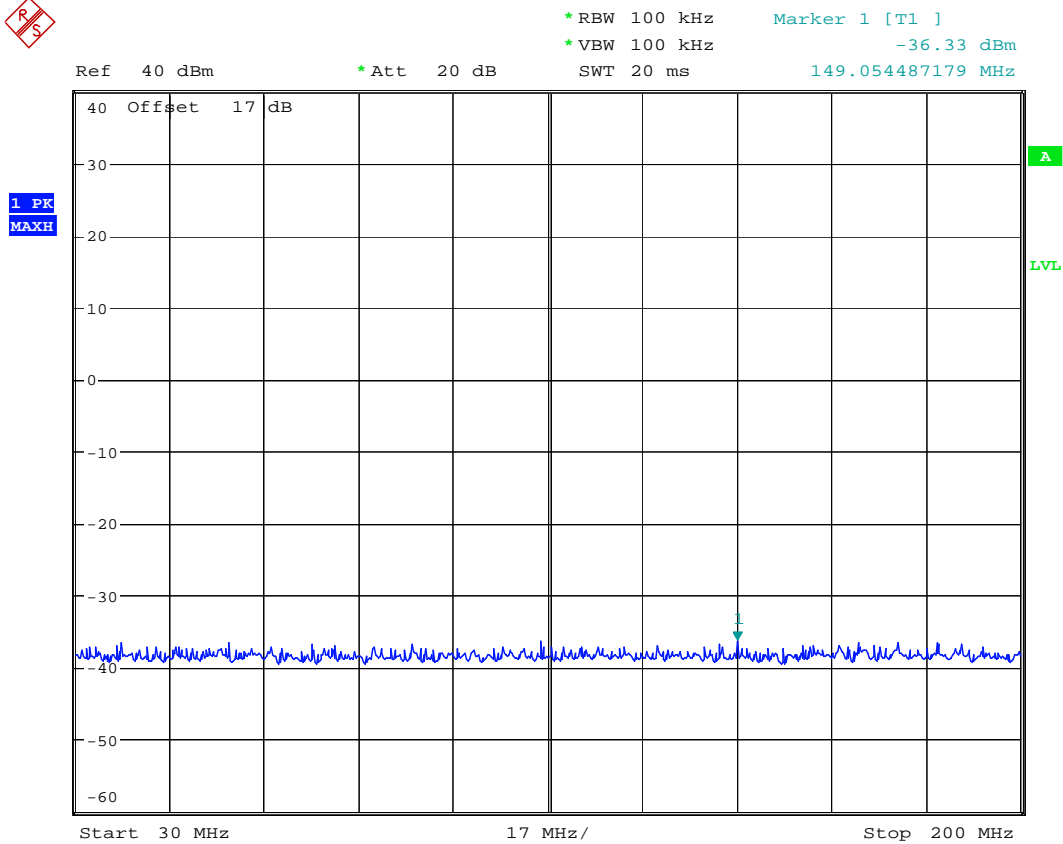


# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

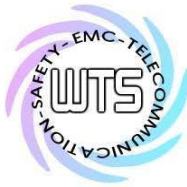
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1900 band\_ CH 512\_3.6 V



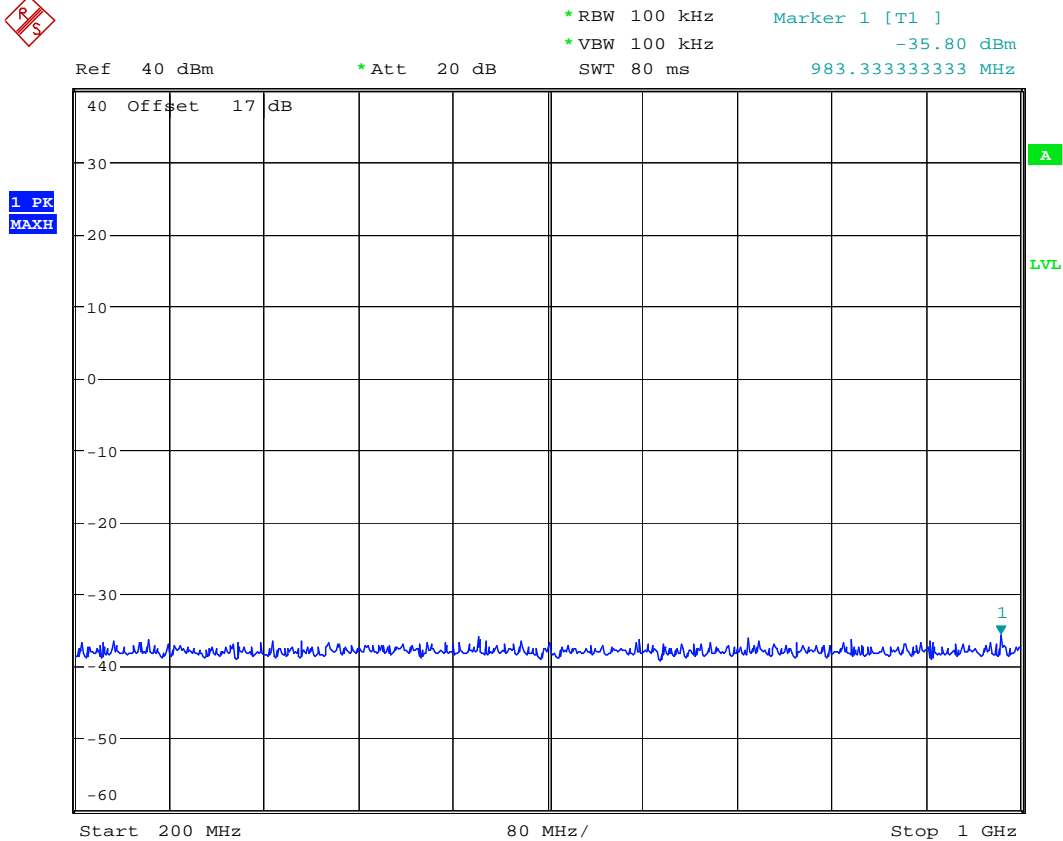
Conducted Spurious Emission 1900 band CH512 3.6VDC

Date: 17.MAY.2008 11:55:14



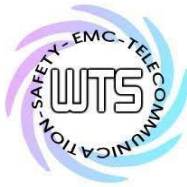
Report Number: W6M20803-8930-P-2224

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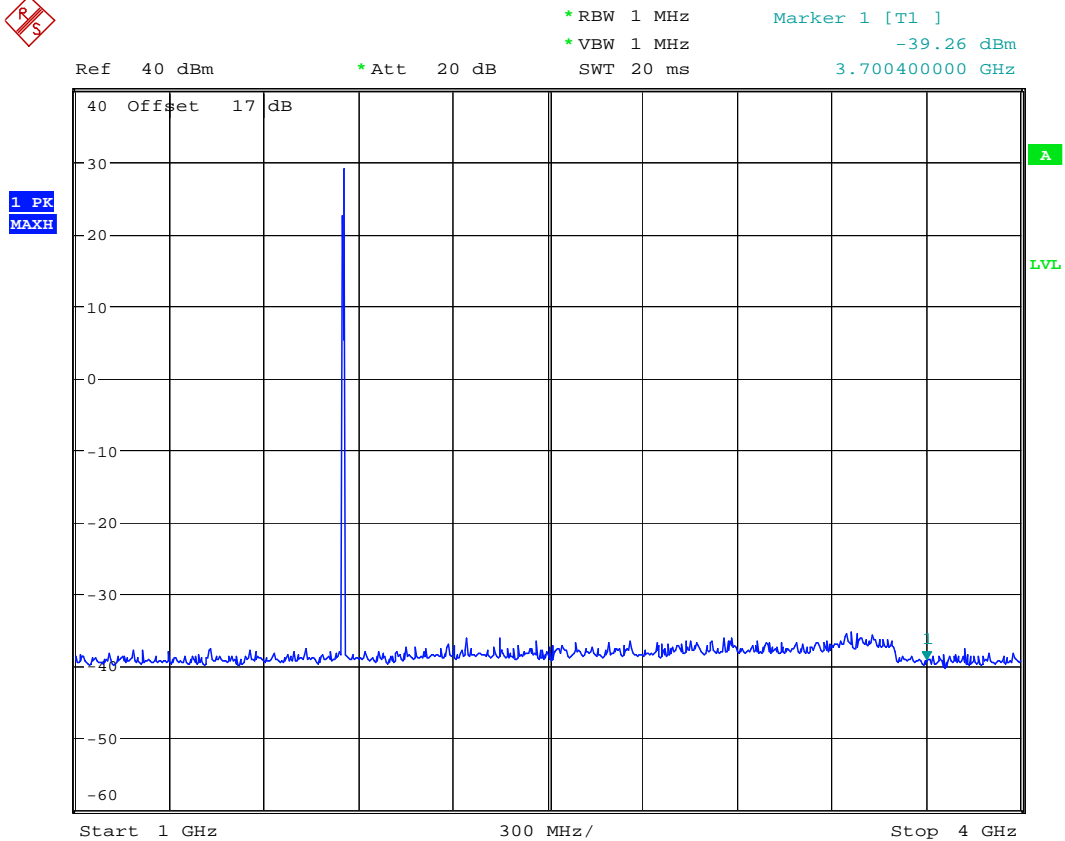
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Date: 17.MAY.2008 11:56:01



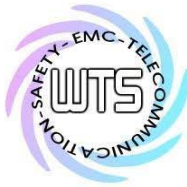
Report Number: W6M20803-8930-P-2224

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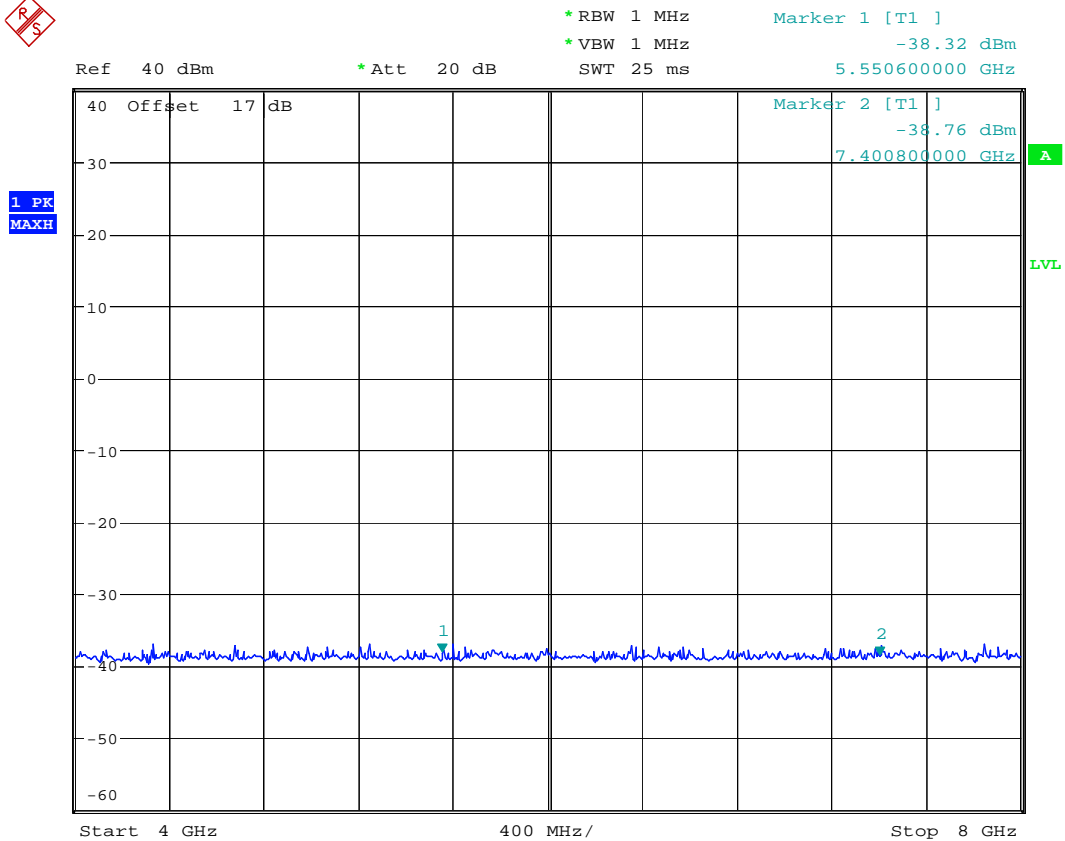
Conducted Spurious Emission 1900 band CH512 3.6VDC

Date: 17.MAY.2008 11:57:31



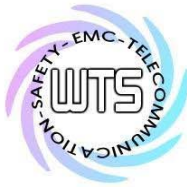
Report Number: W6M20803-8930-P-2224

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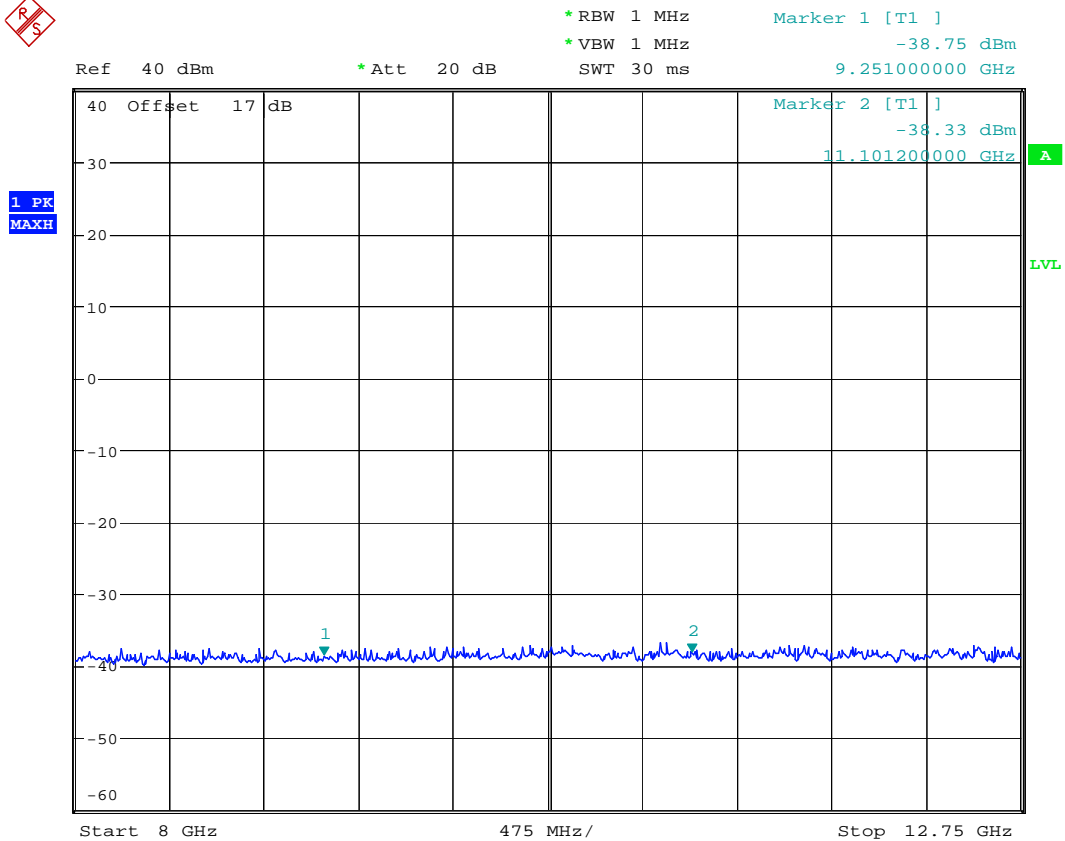
Conducted Spurious Emission 1900 band CH512 3.6VDC

Date: 17.MAY.2008 11:58:20



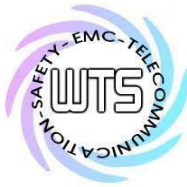
Report Number: W6M20803-8930-P-2224

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Conducted Spurious Emission 1900 band CH512 3.6VDC

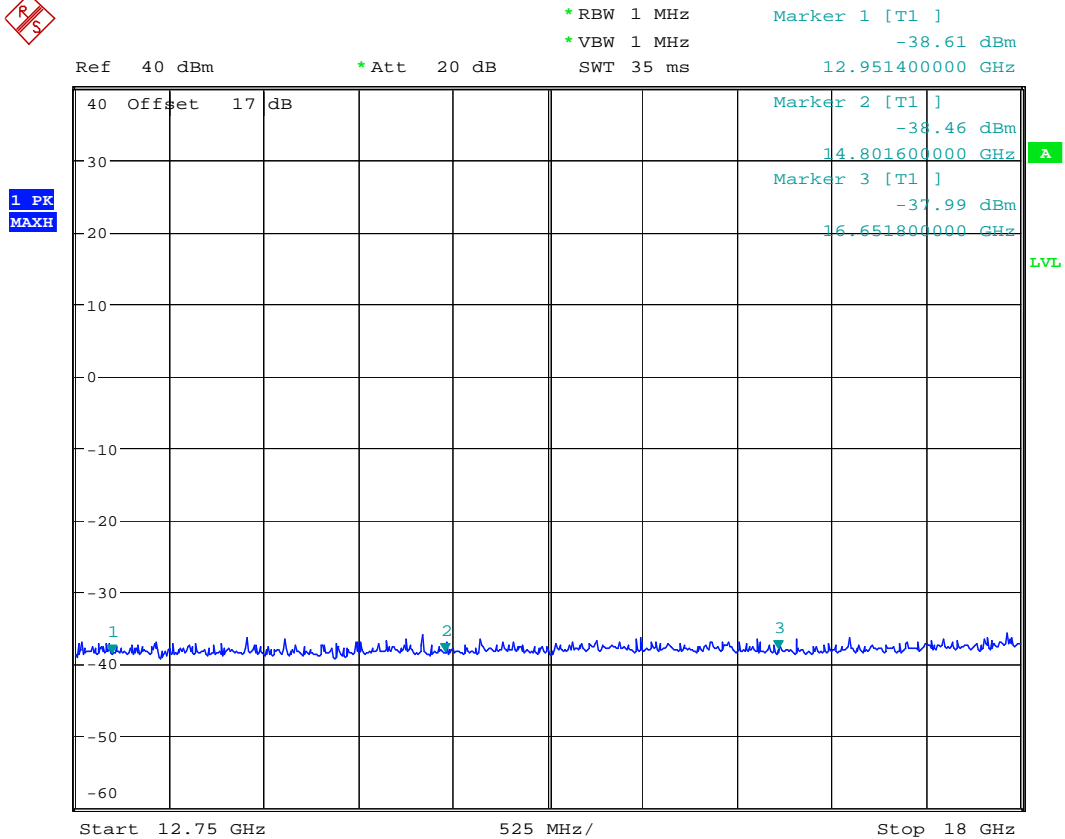
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# Worldwide Testing Services(Taiwan) Co., Ltd.

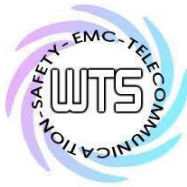
Report Number: W6M20803-8930-P-2224

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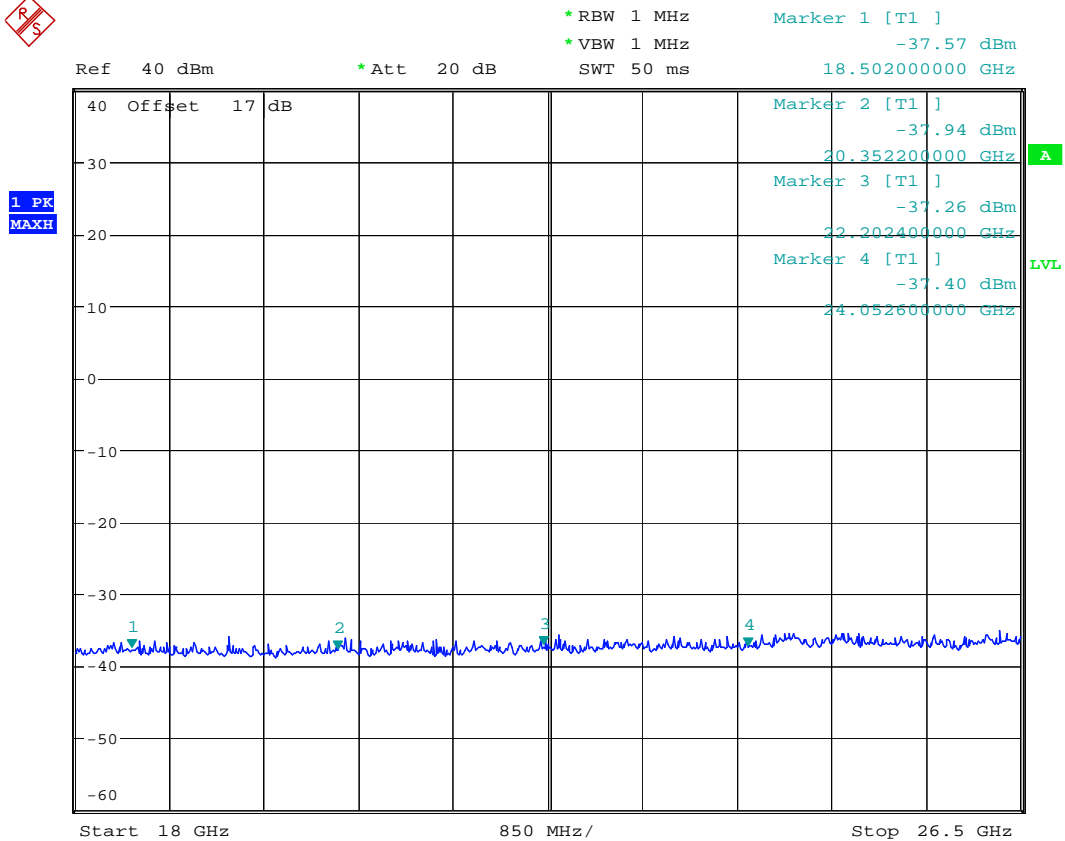
Conducted Spurious Emission 1900 band CH512 3.6VDC

Date: 17.MAY.2008 12:00:15



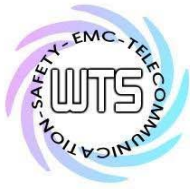
Report Number: W6M20803-8930-P-2224

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Conducted Spurious Emission 1900 band CH512 3.6VDC

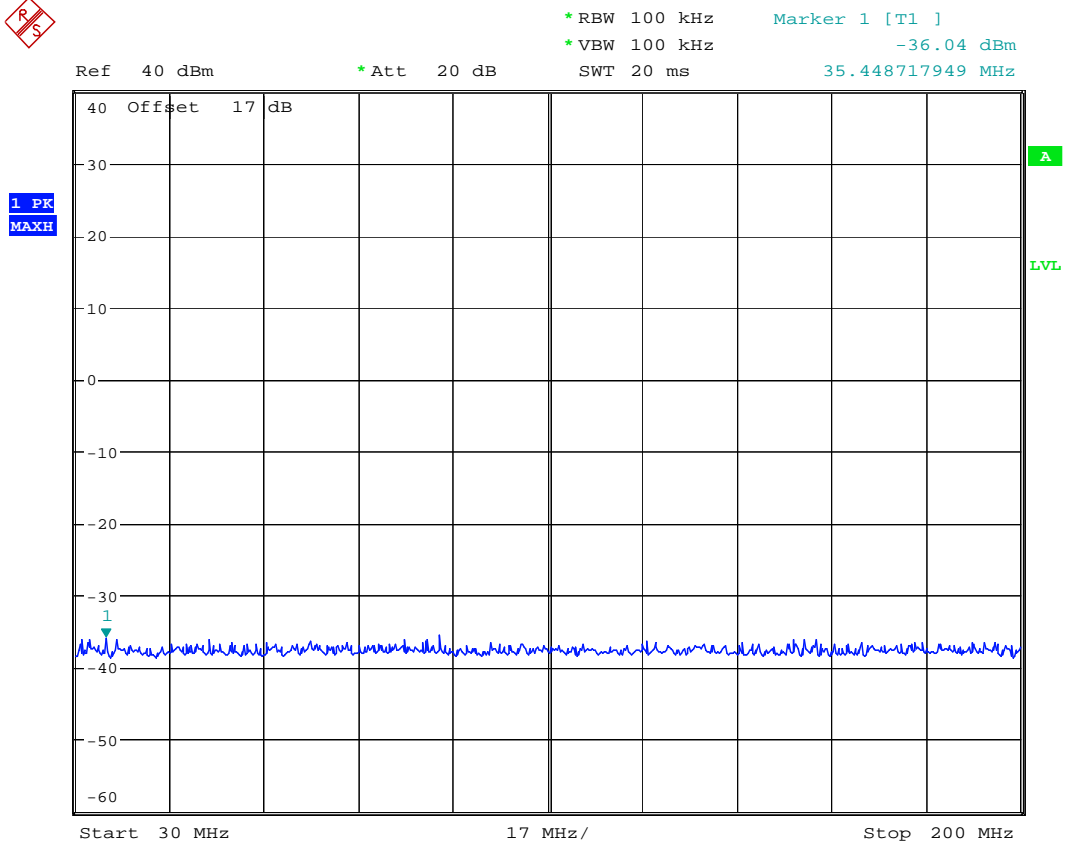
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Report Number: W6M20803-8930-P-2224

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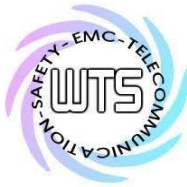
1900 band\_ CH 512\_4.0 V



Conducted Spurious Emission 1900 band CH512 4VDC

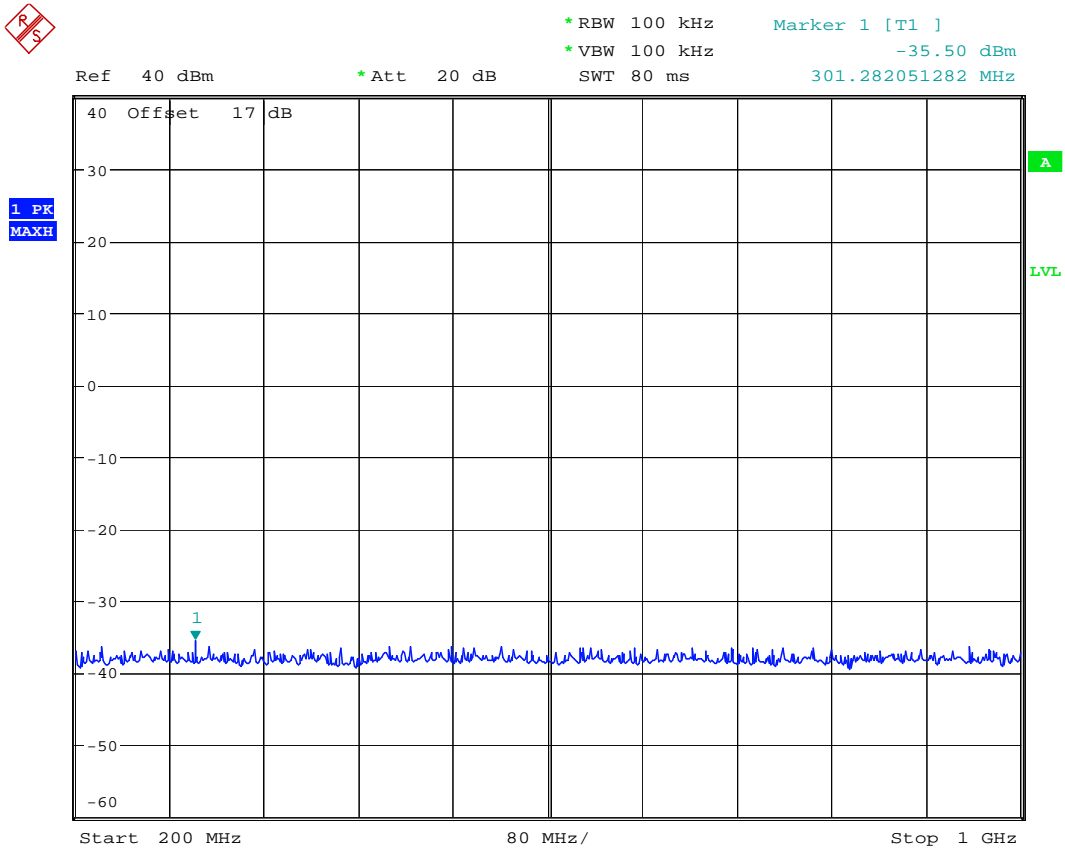
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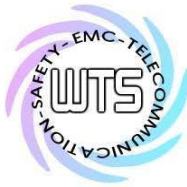
Report Number: W6M20803-8930-P-2224

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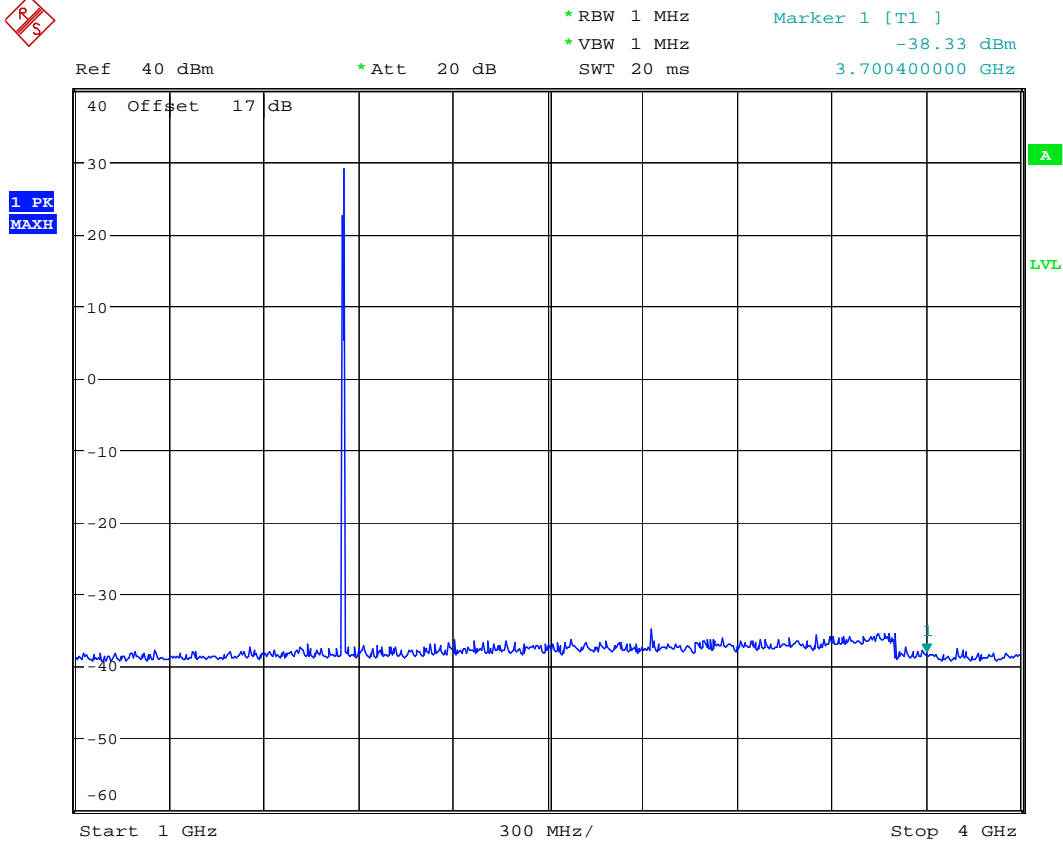
Conducted Spurious Emission 1900 band CH512 4VDC

Date: 17.MAY.2008 11:56:21



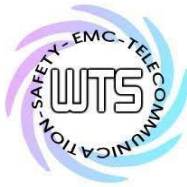
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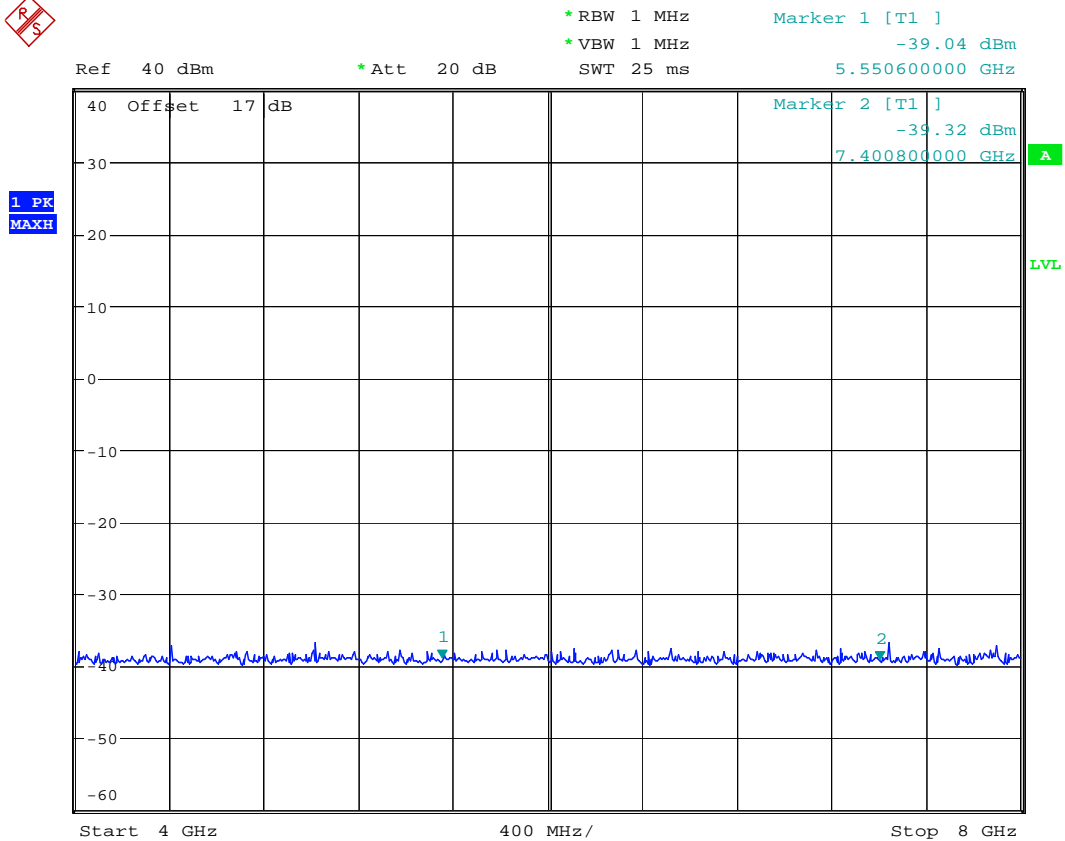
Conducted Spurious Emission 1900 band CH512 4VDC

Date: 17.MAY.2008 11:57:17



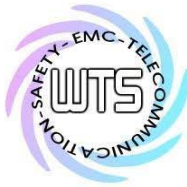
Report Number: W6M20803-8930-P-2224

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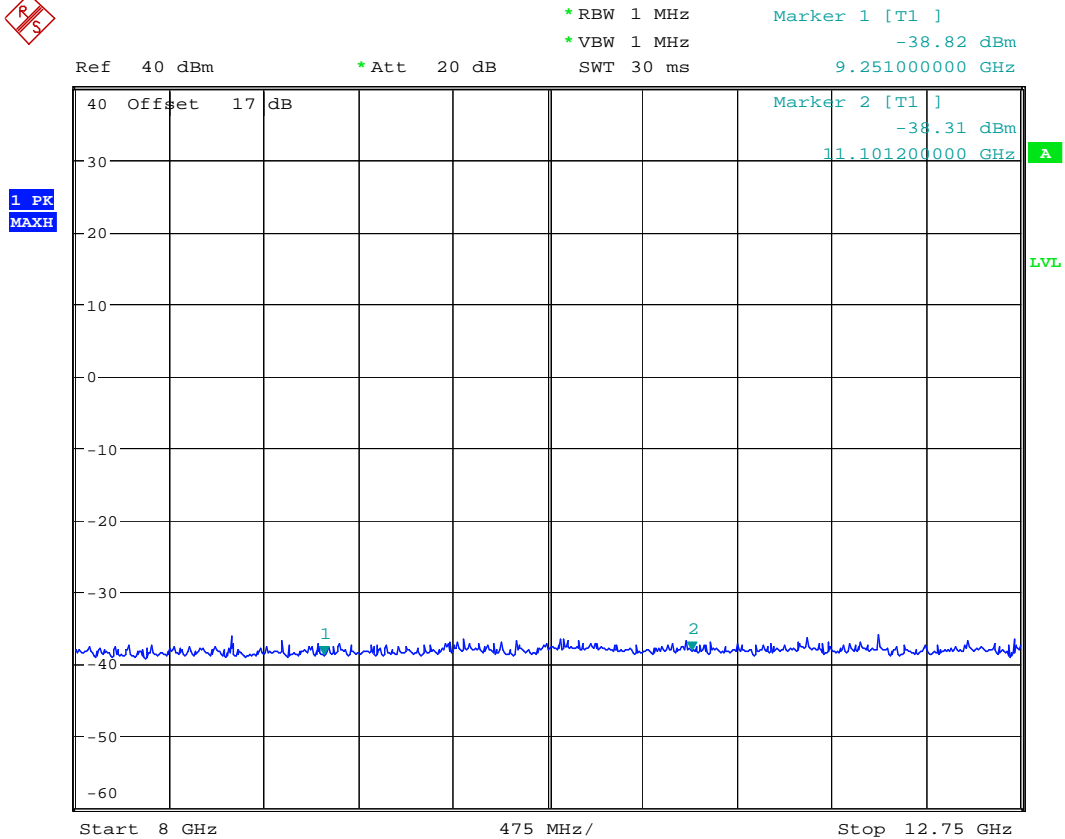
Conducted Spurious Emission 1900 band CH512 4VDC

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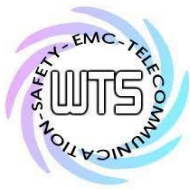
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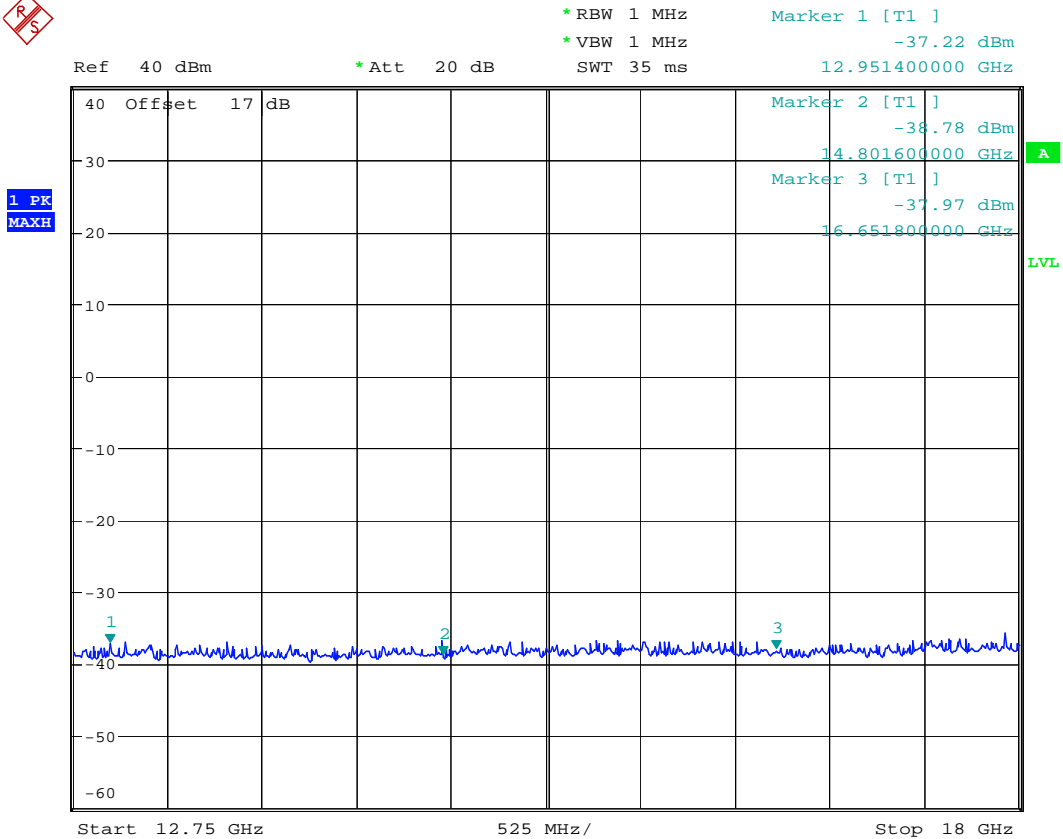
Conducted Spurious Emission 1900 band CH512 4VDC

Date: 17.MAY.2008 11:59:28



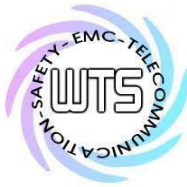
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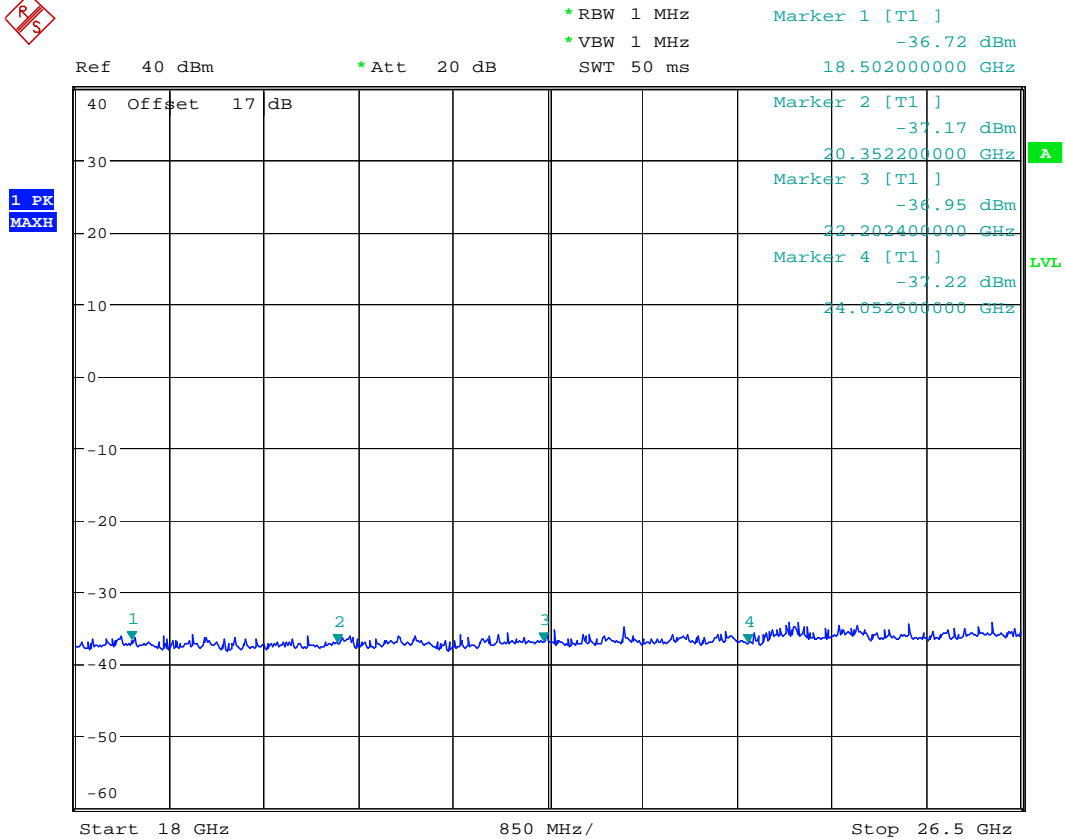
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Date: 17.MAY.2008 12:00:29



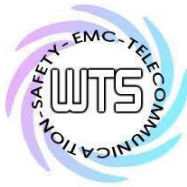
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH512 4VDC

Date: 17.MAY.2008 12:01:19

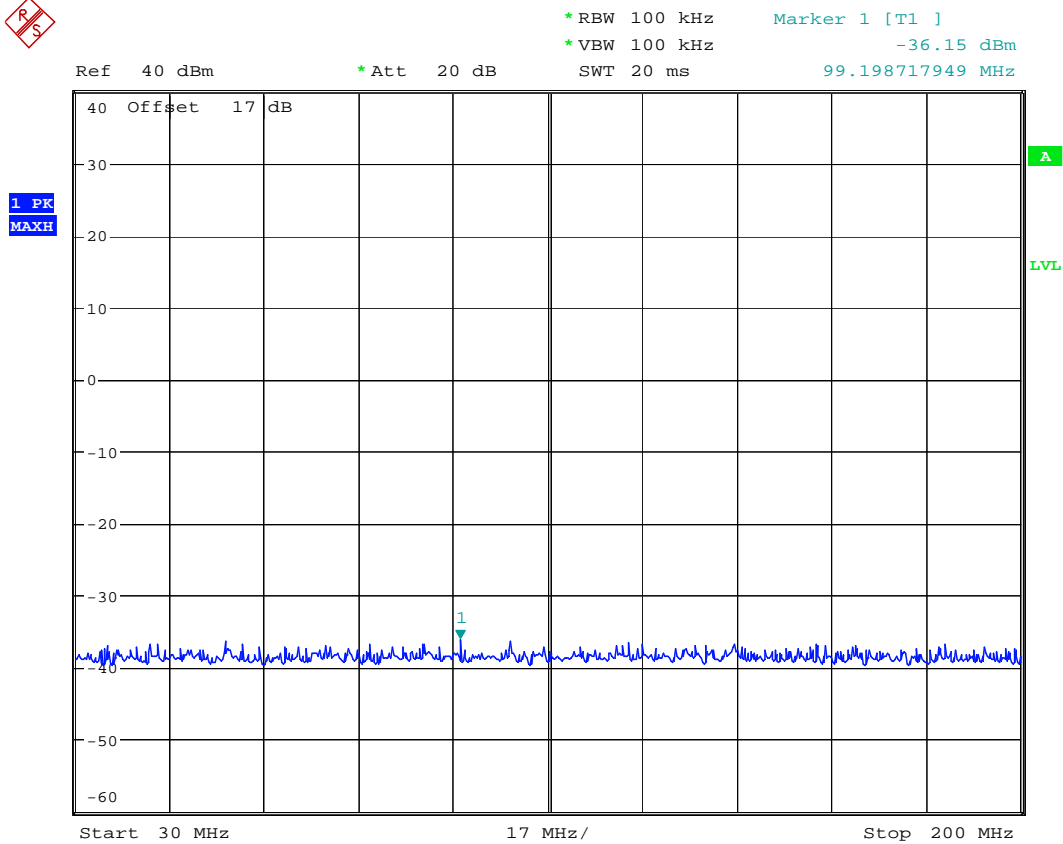


# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

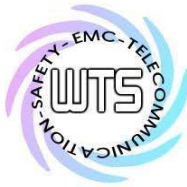
FCC ID: UJU9QATOMV000

1900 band\_ CH 661\_3.6 V



Conducted Spurious Emission 1900 band CH661 3.6VDC

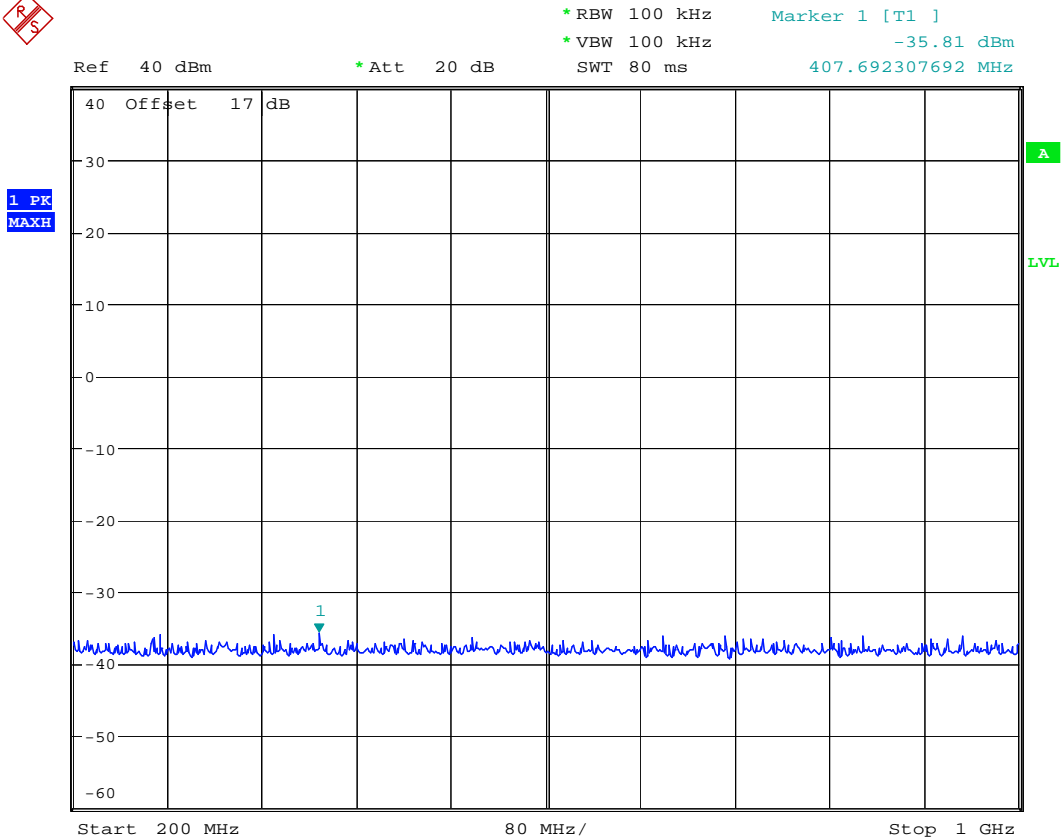
Date: 17.MAY.2008 12:07:27



# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

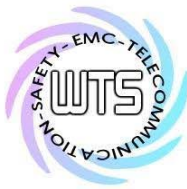
FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH661 3.6VDC

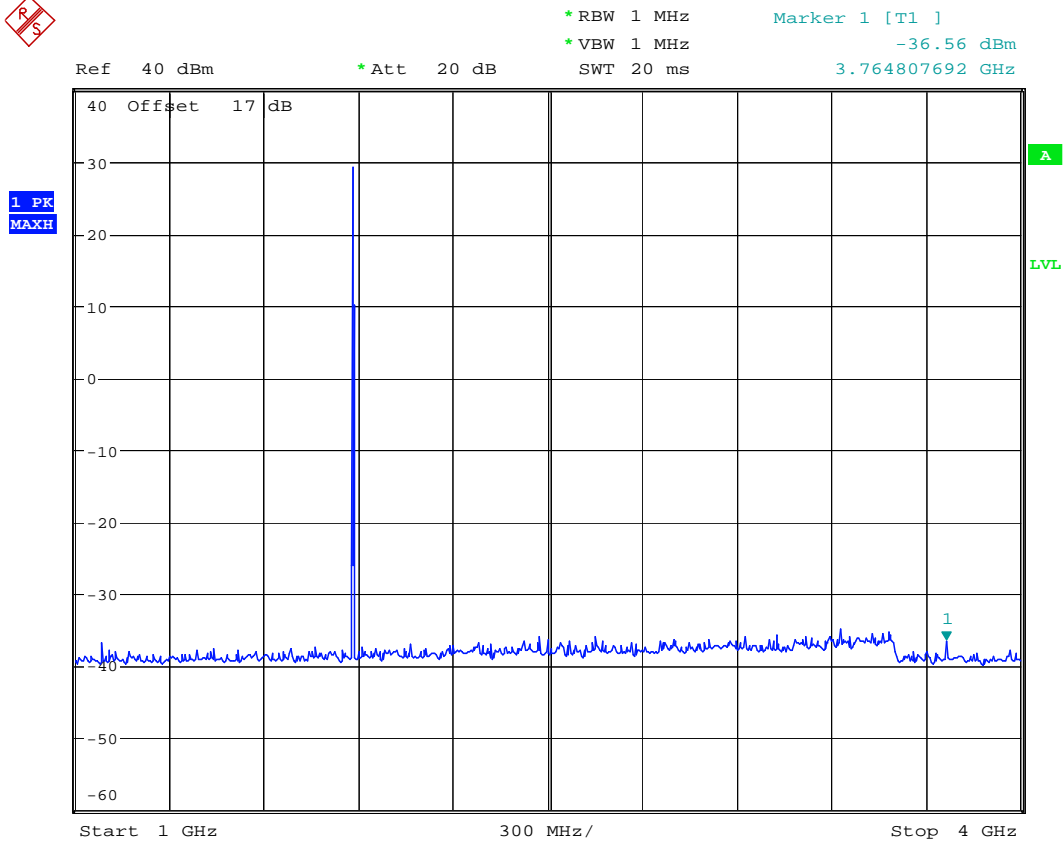
Date: 17.MAY.2008 12:07:08





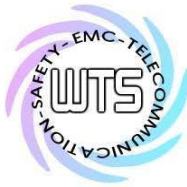
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



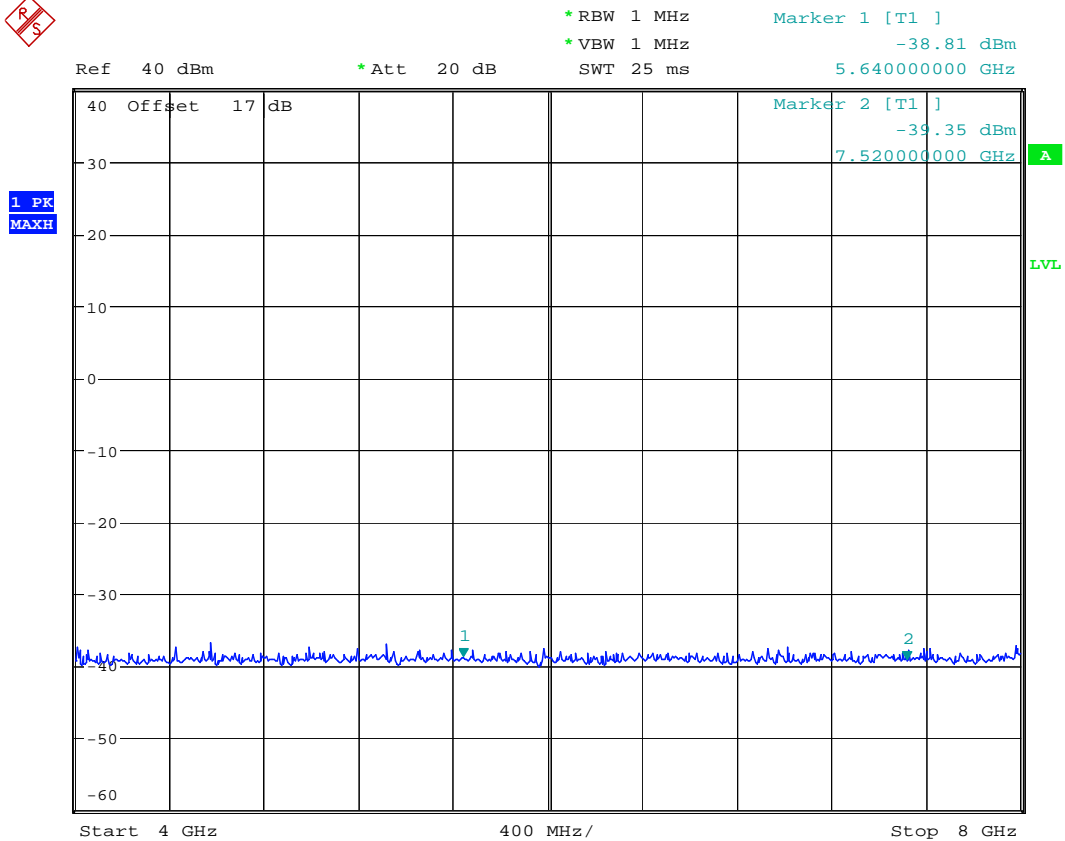
Conducted Spurious Emission 1900 band CH661 3.6VDC

Date: 17.MAY.2008 12:06:01



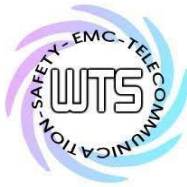
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



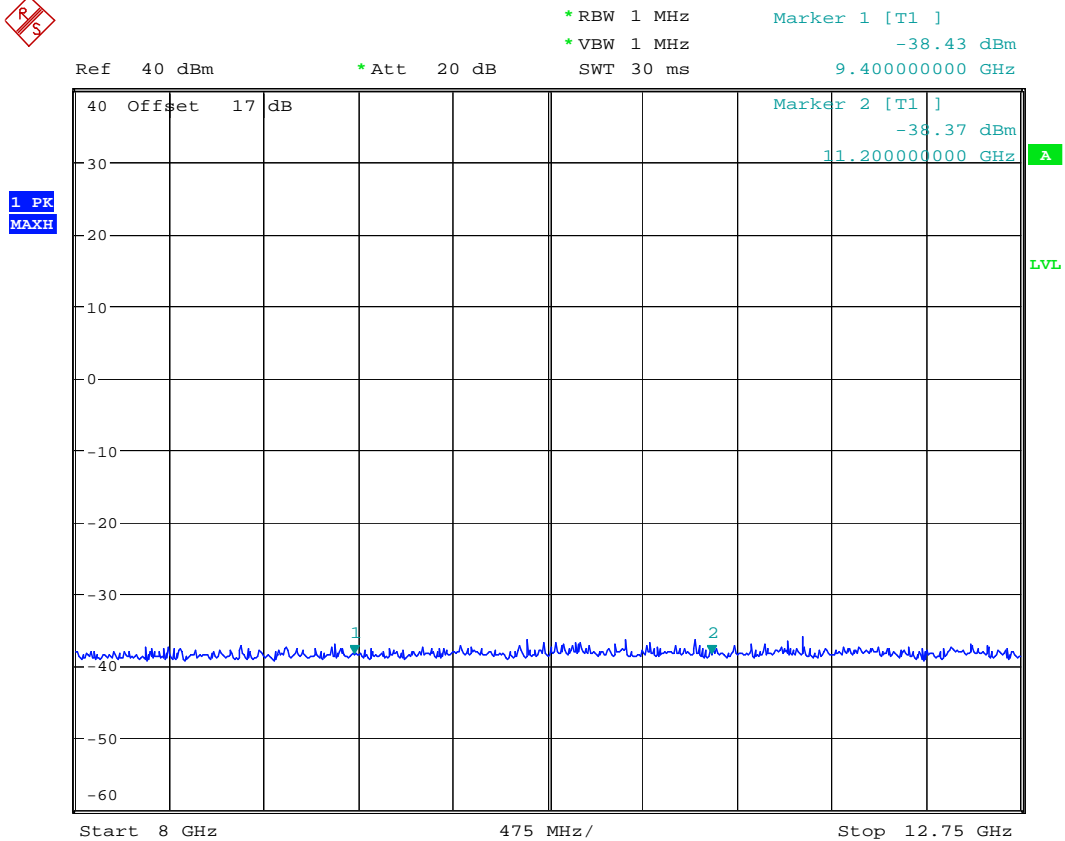
Conducted Spurious Emission 1900 band CH661 3.6VDC

Date: 17.MAY.2008 12:05:32



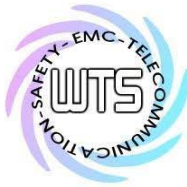
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



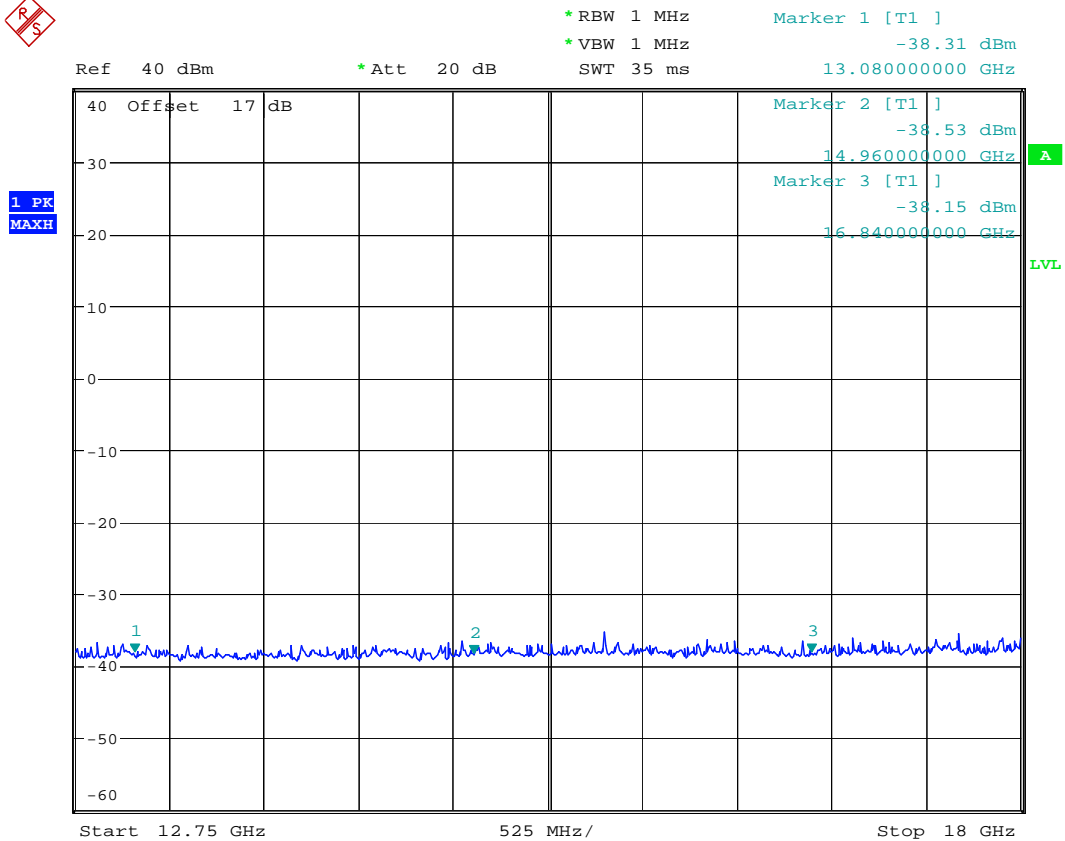
Conducted Spurious Emission 1900 band CH661 3.6VDC

Date: 17.MAY.2008 12:04:32



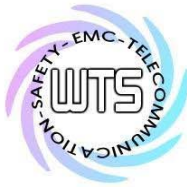
Report Number: W6M20803-8930-P-2224

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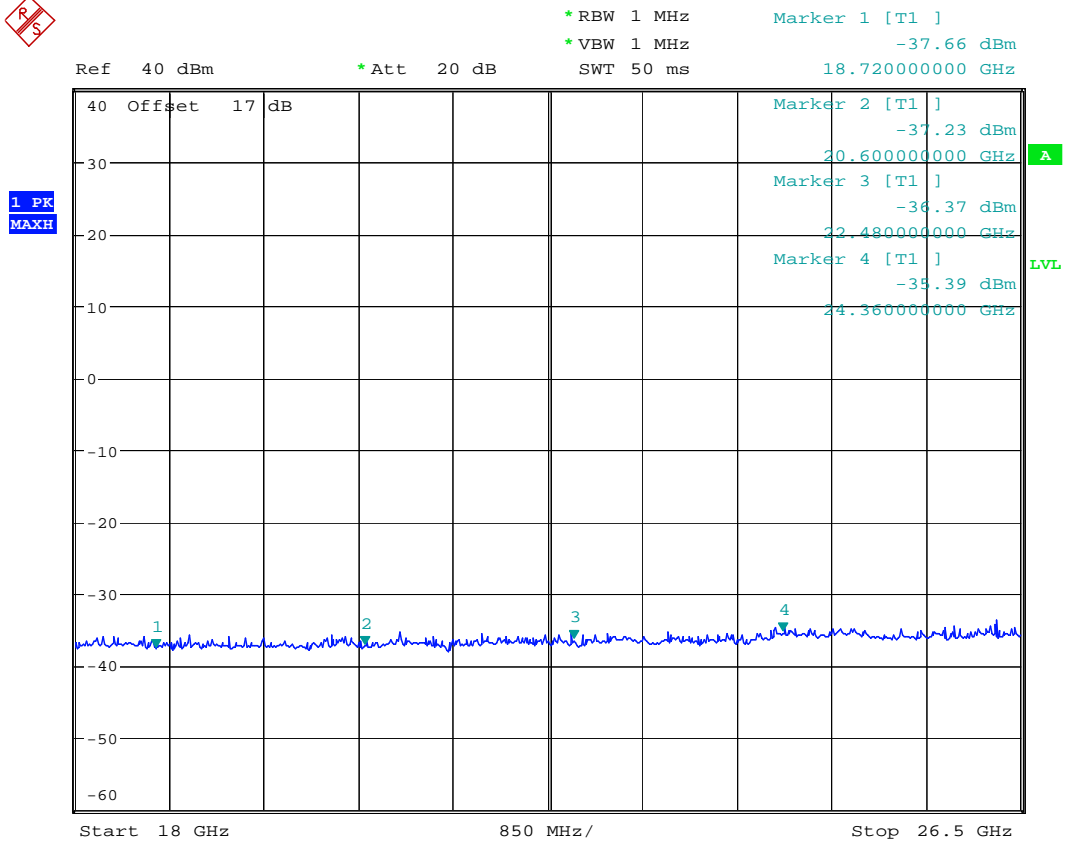
Conducted Spurious Emission 1900 band CH661 3.6VDC

Date: 17.MAY.2008 12:03:57



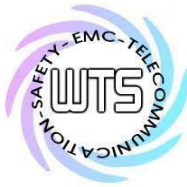
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH661 3.6VDC

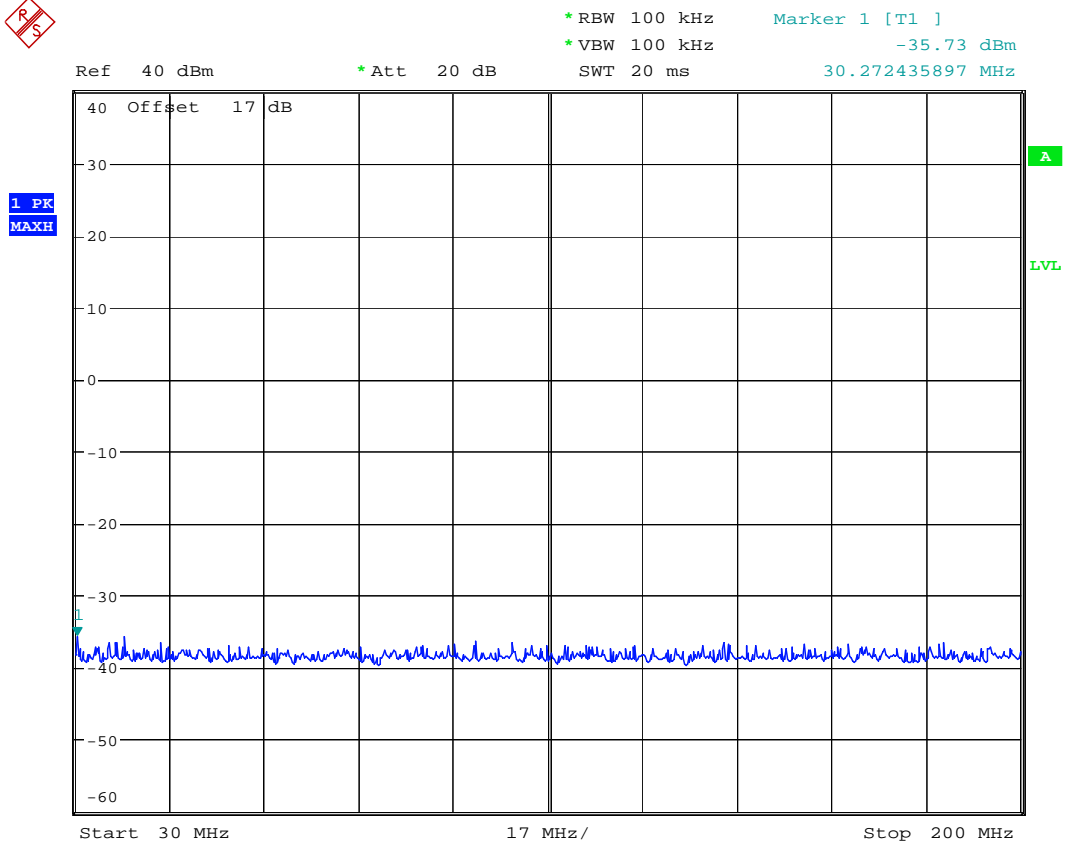
Date: 17.MAY.2008 12:02:53



Report Number: W6M20803-8930-P-2224

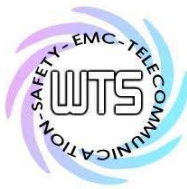
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1900 band\_ CH 661\_4.0 V



Conducted Spurious Emission 1900 band CH661 4VDC

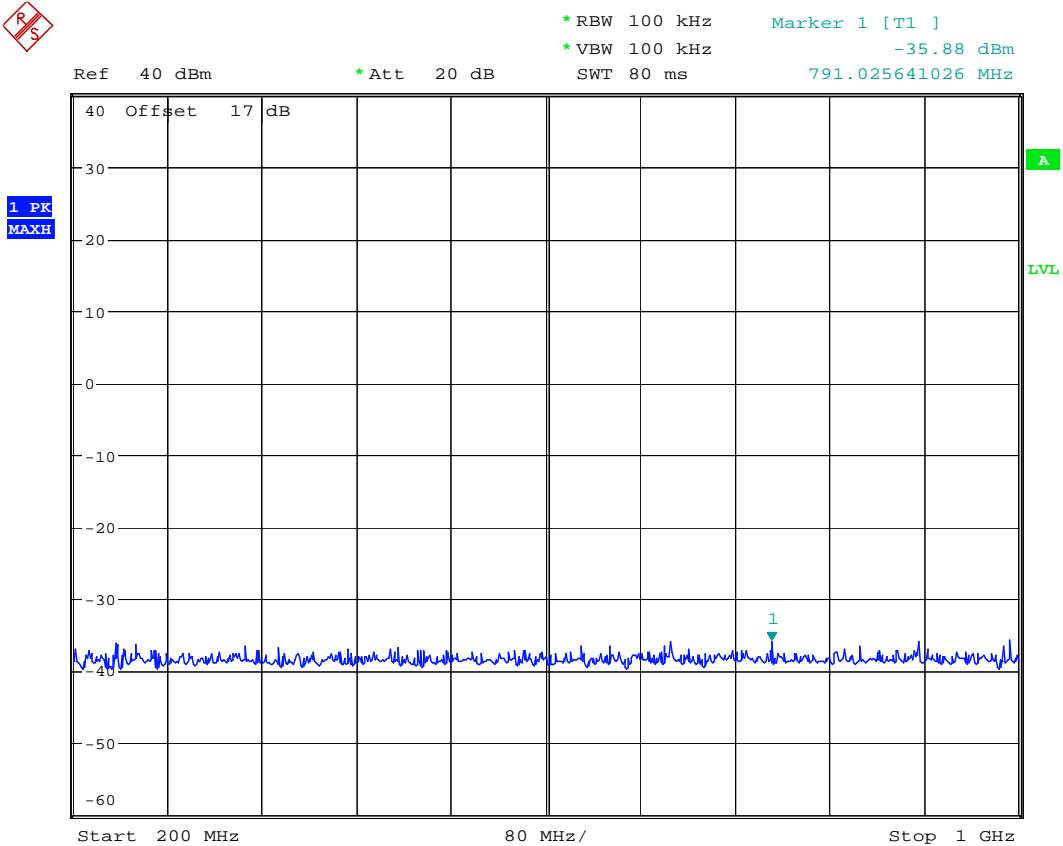
Date: 17.MAY.2008 12:07:45



# Worldwide Testing Services(Taiwan) Co., Ltd.

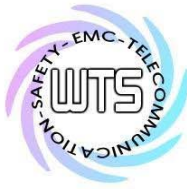
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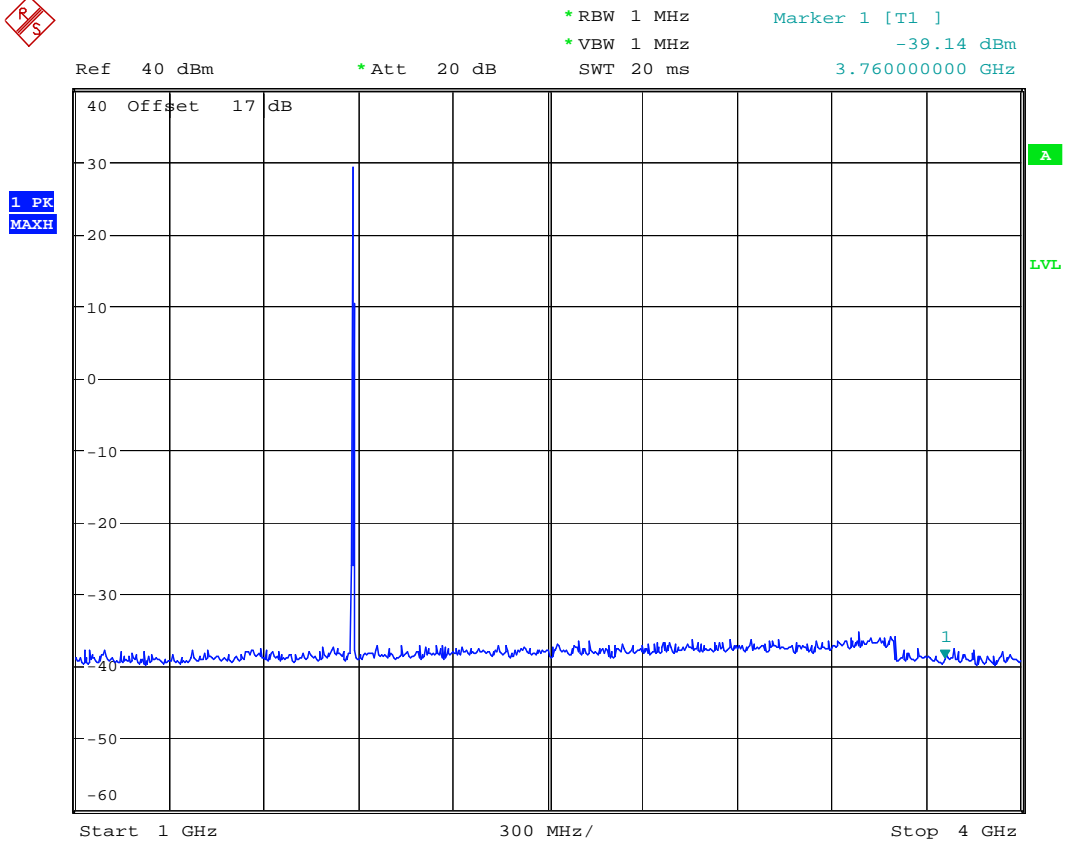
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Date: 17.MAY.2008 12:06:46



Report Number: W6M20803-8930-P-2224

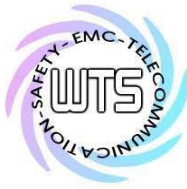
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Conducted Spurious Emission 1900 band CH661 4VDC

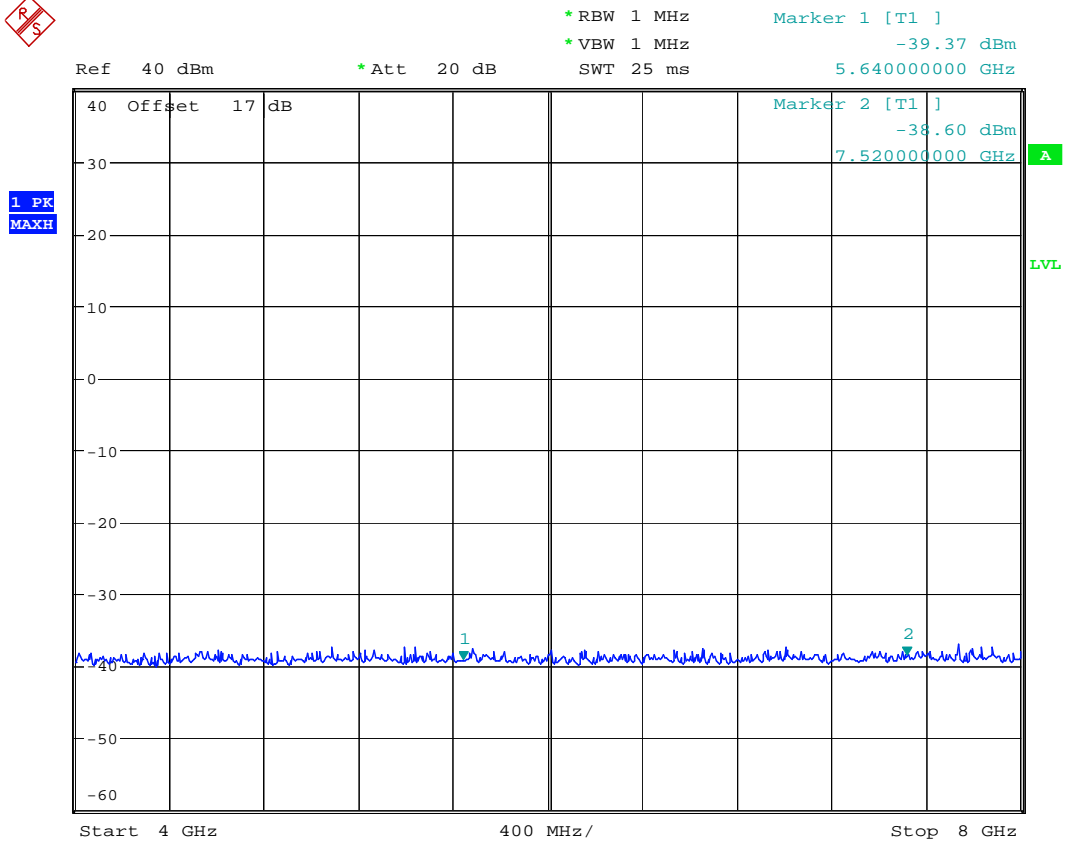
Date: 17.MAY.2008 12:06:25





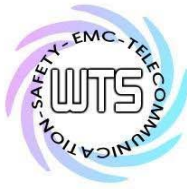
Report Number: W6M20803-8930-P-2224

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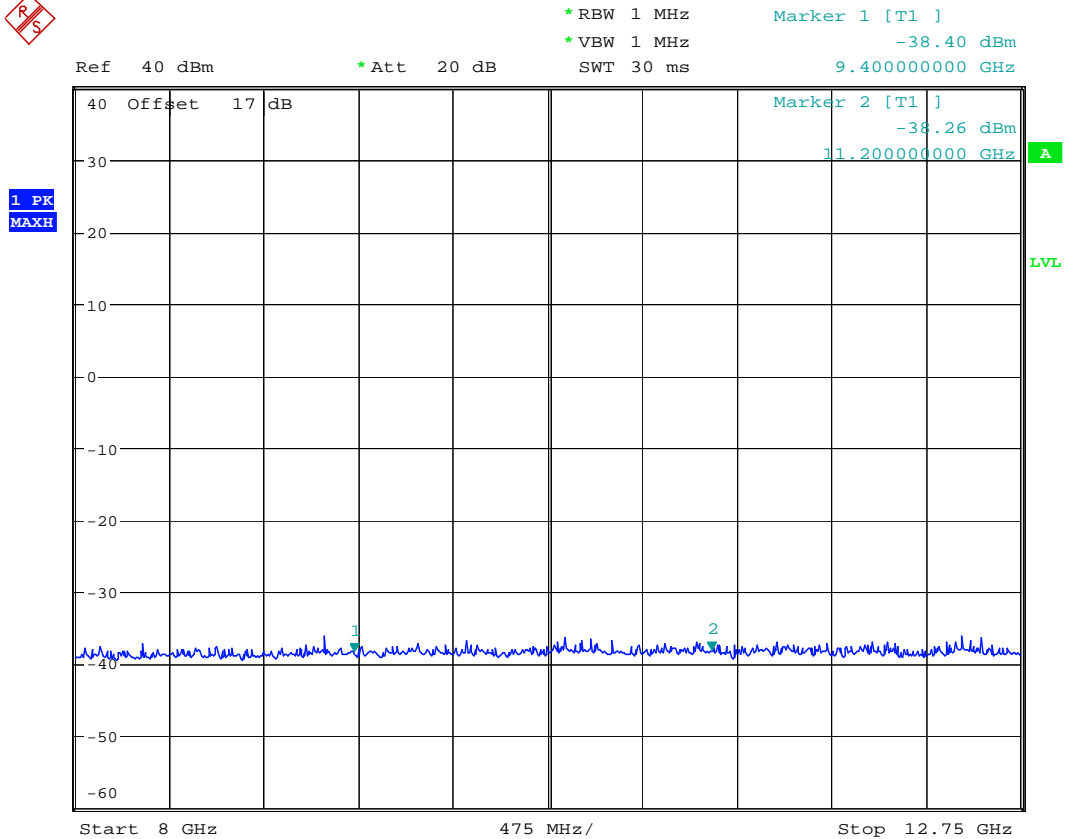
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Date: 17.MAY.2008 12:05:16



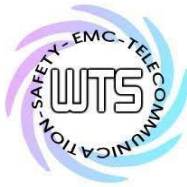
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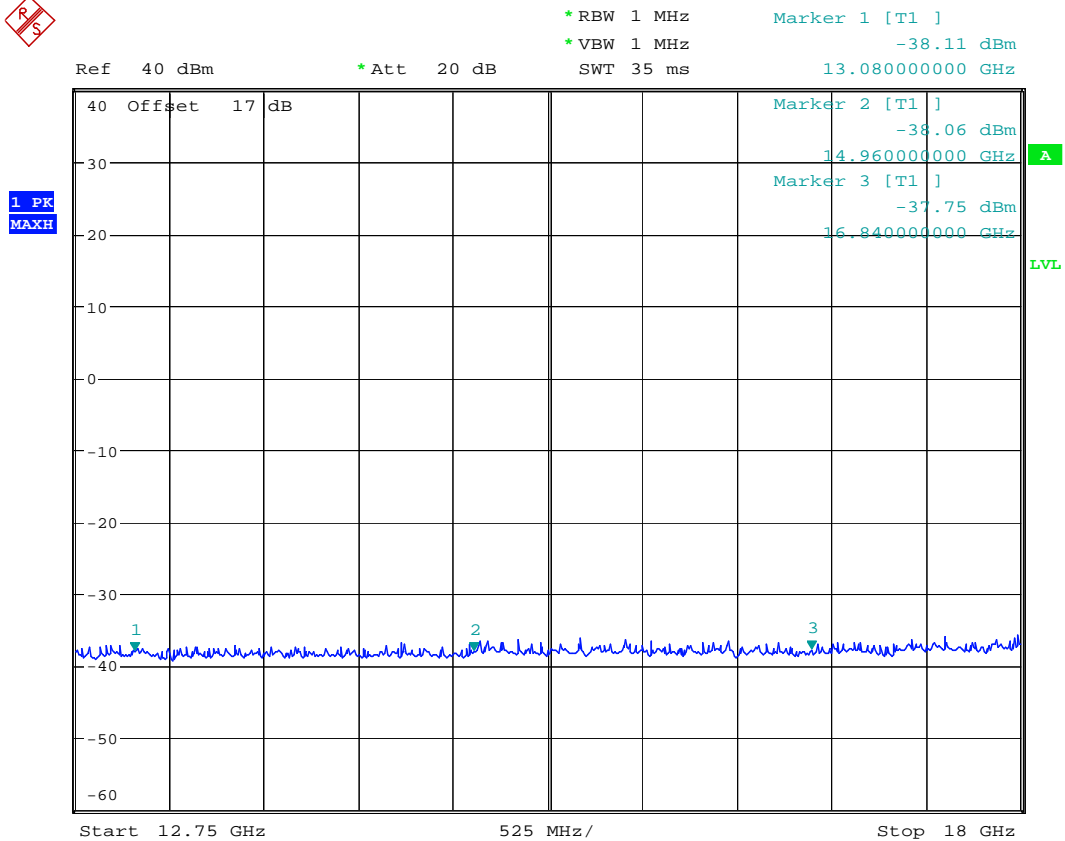
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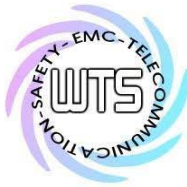
Report Number: W6M20803-8930-P-2224

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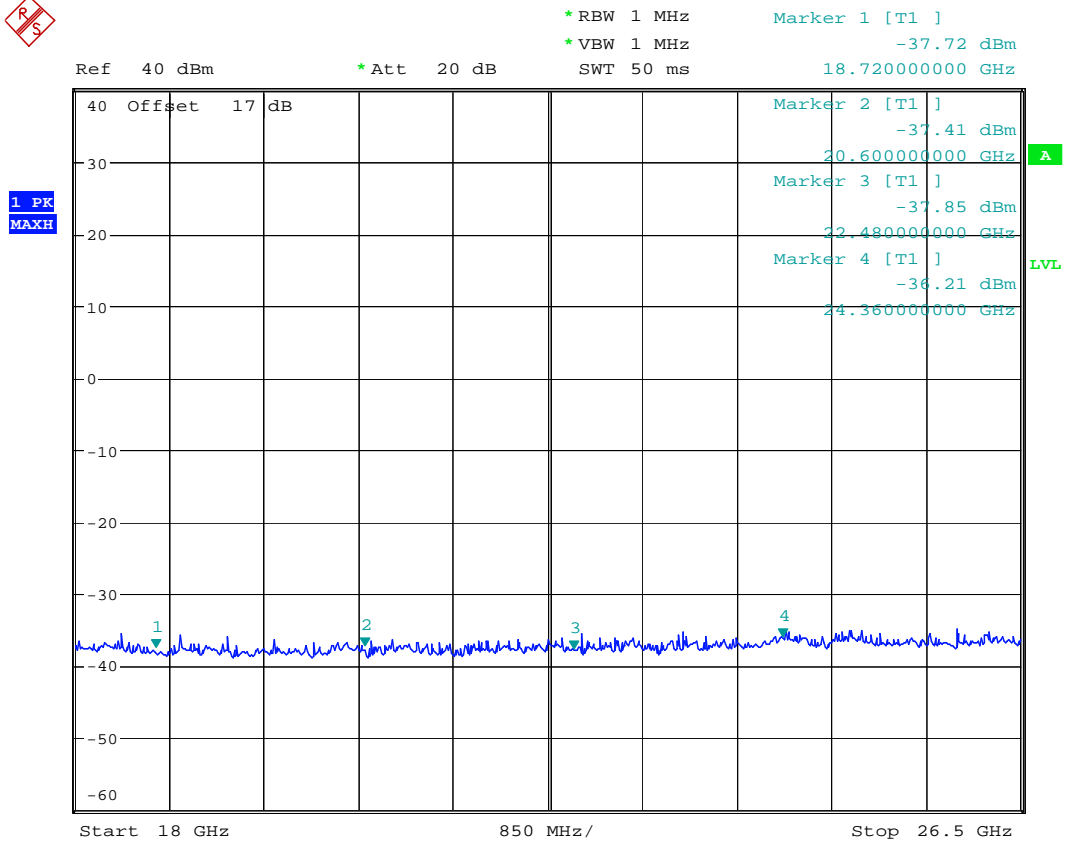
Conducted Spurious Emission 1900 band CH661 4VDC

Date: 17.MAY.2008 12:03:38



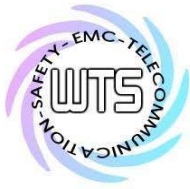
Report Number: W6M20803-8930-P-2224

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Conducted Spurious Emission 1900 band CH661 4VDC

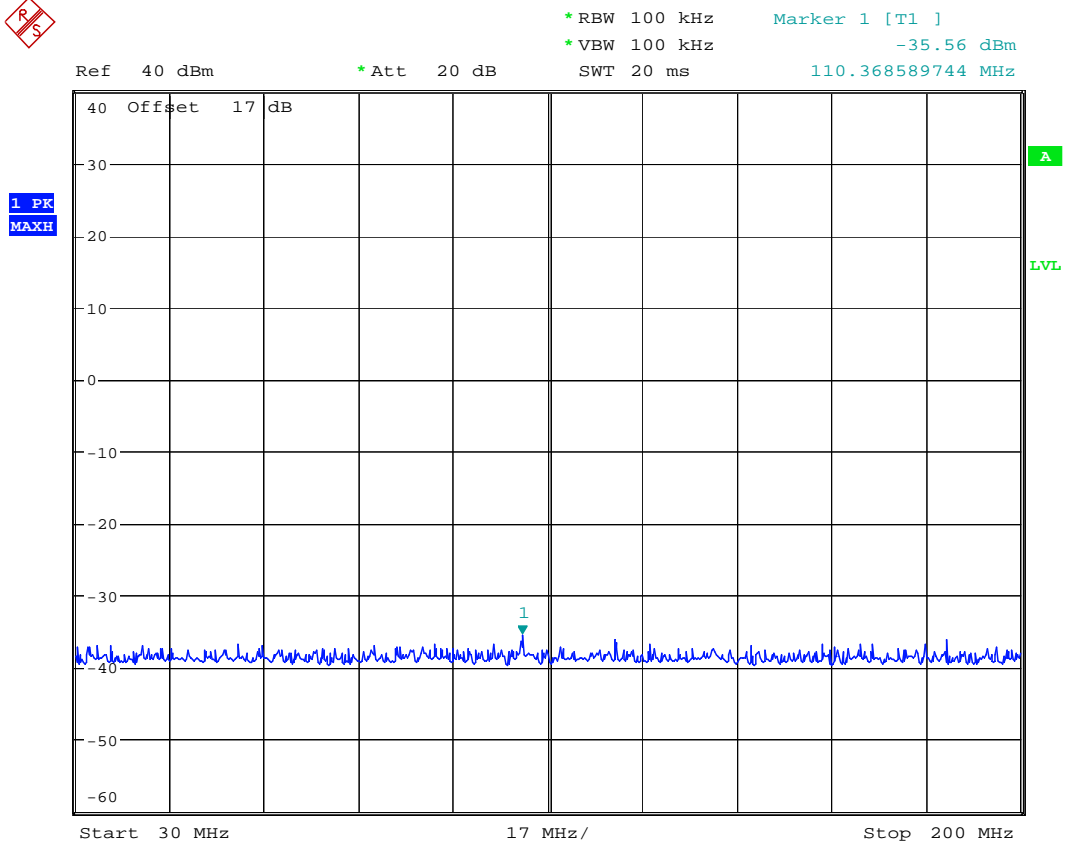
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Report Number: W6M20803-8930-P-2224

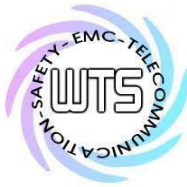
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1900 band\_ CH 810\_3.6 V



Conducted Spurious Emission 1900 band CH810 3.6VDC

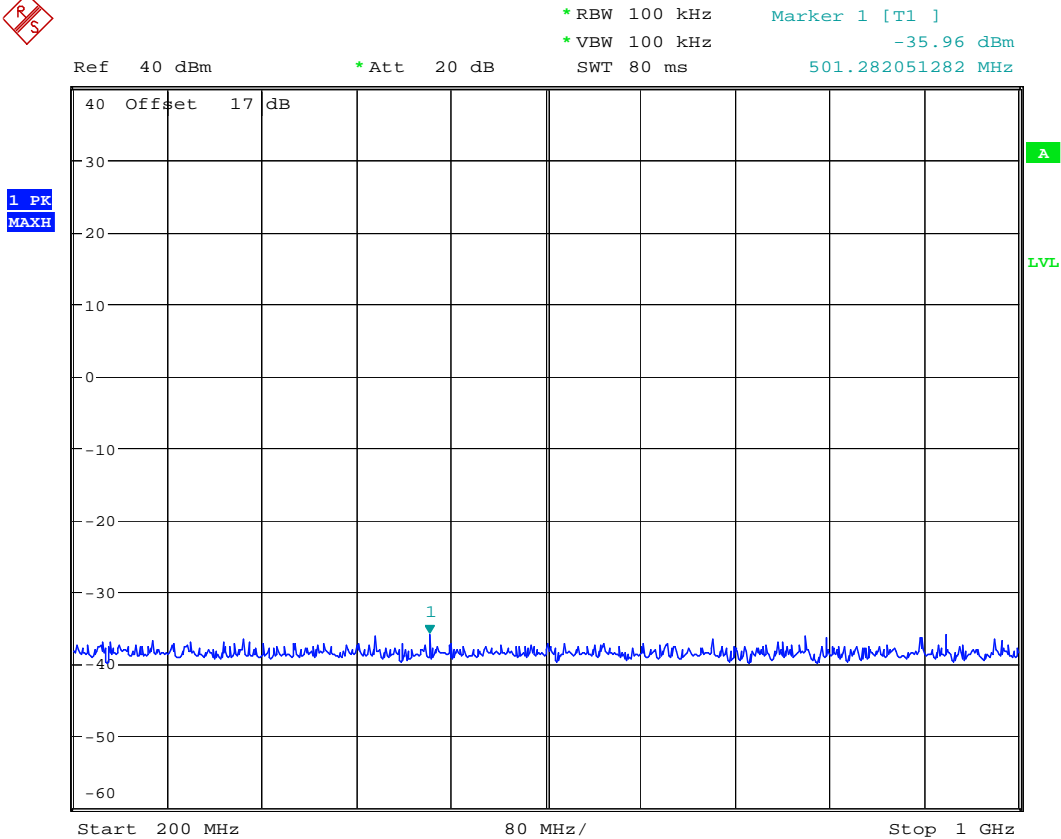
Date: 17.MAY.2008 12:08:33



# Worldwide Testing Services(Taiwan) Co., Ltd.

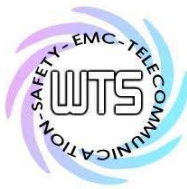
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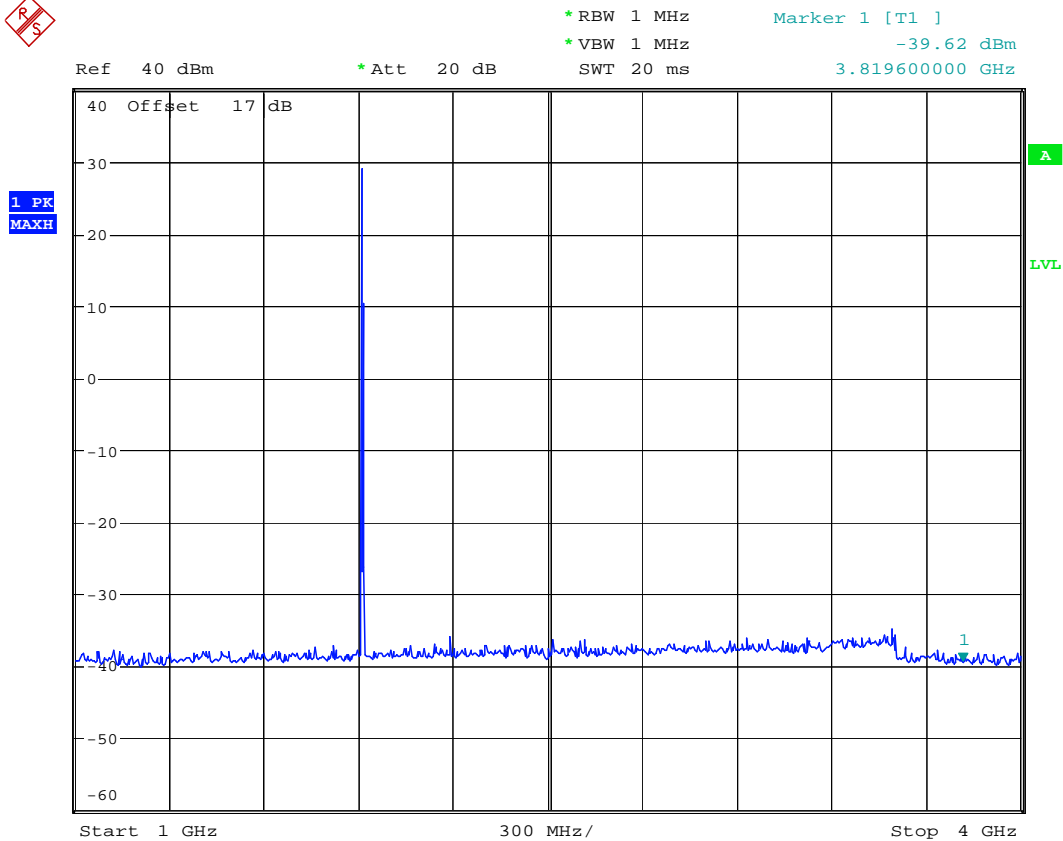
Conducted Spurious Emission 1900 band CH810 3.6VDC

Date: 17.MAY.2008 12:08:57



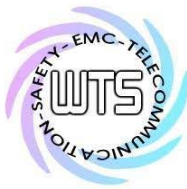
Report Number: W6M20803-8930-P-2224

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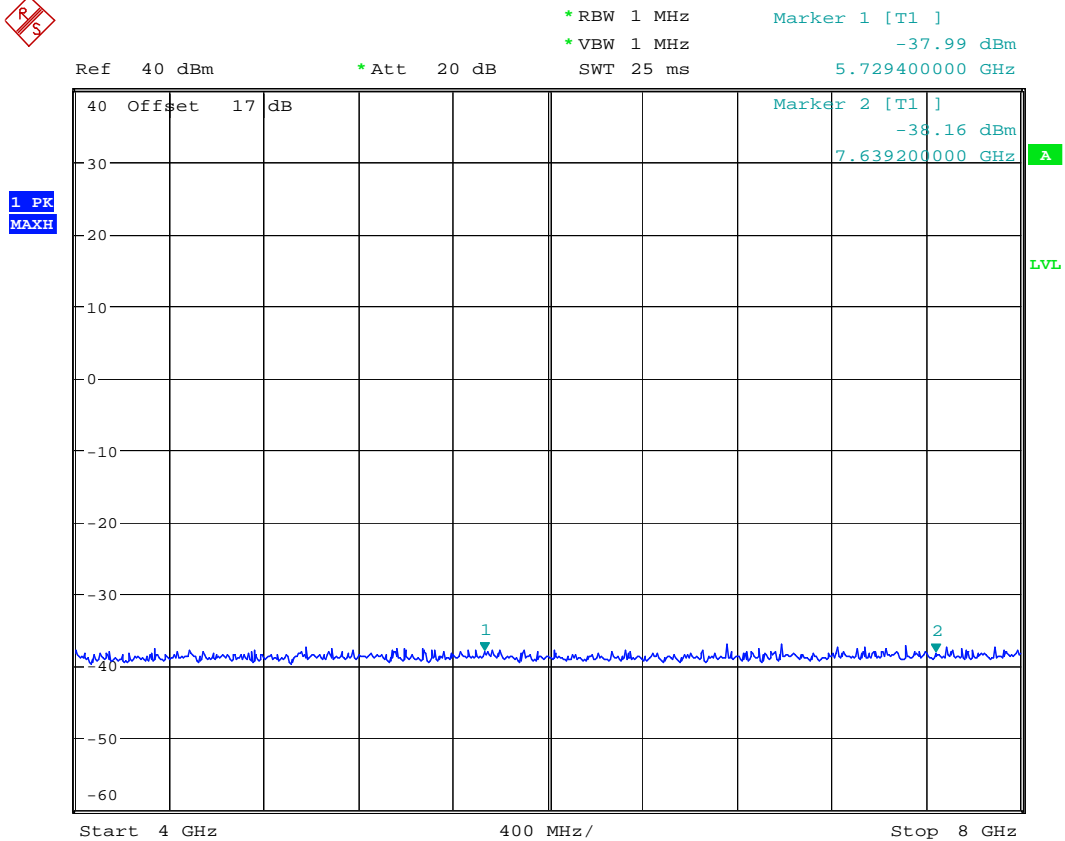
Conducted Spurious Emission 1900 band CH810 3.6VDC

Date: 17.MAY.2008 12:10:23



Report Number: W6M20803-8930-P-2224

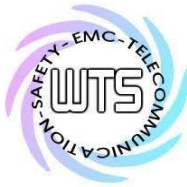
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Conducted Spurious Emission 1900 band CH810 3.6VDC

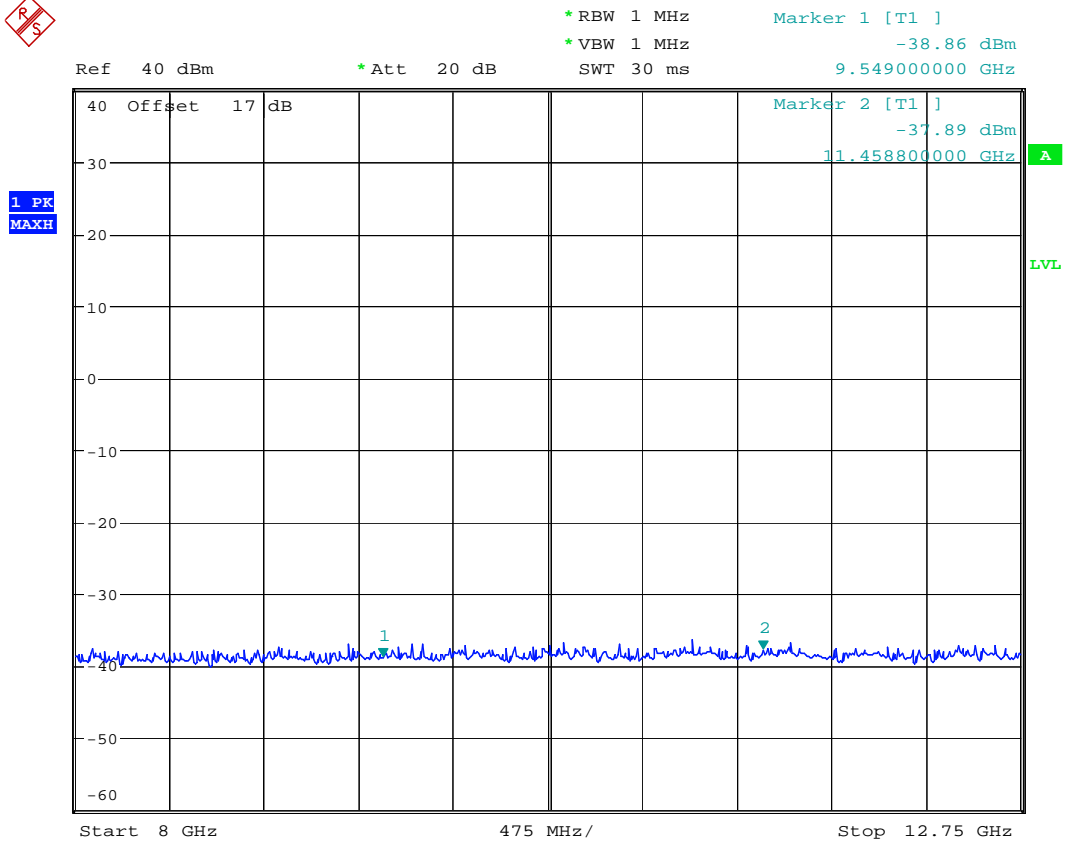
Date: 17.MAY.2008 12:11:23





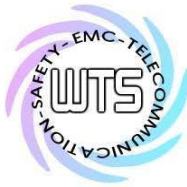
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FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH810 3.6VDC

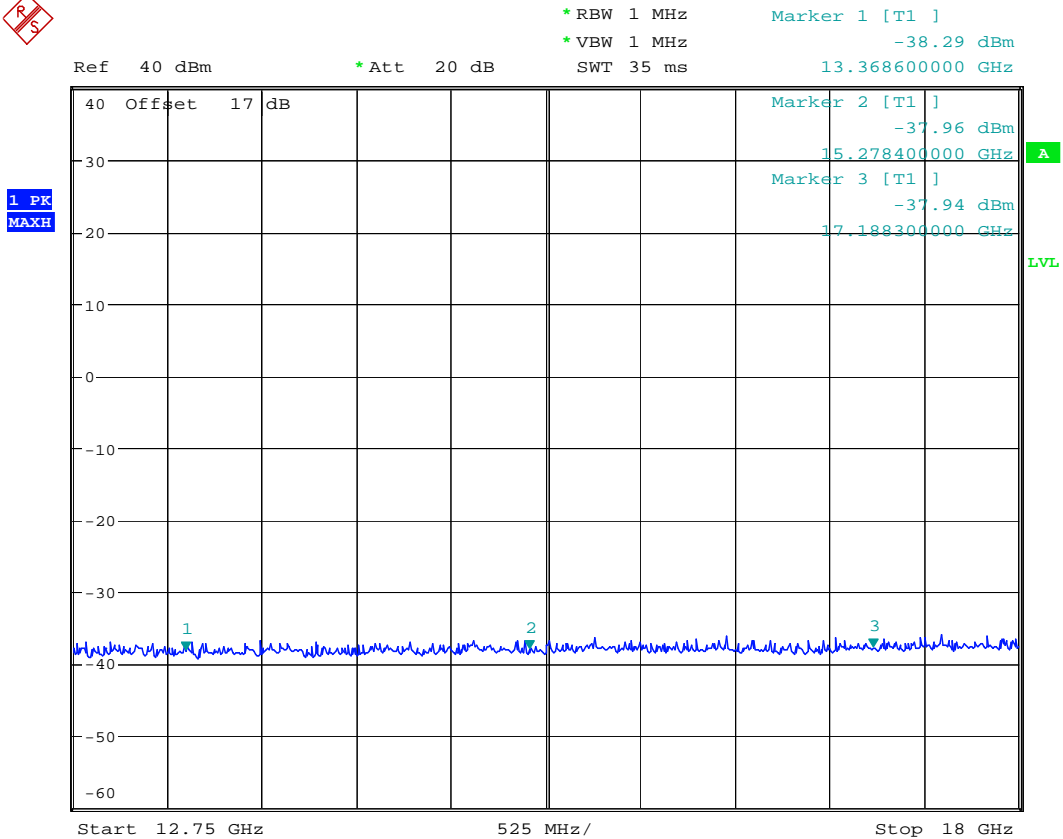
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# Worldwide Testing Services(Taiwan) Co., Ltd.

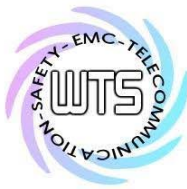
Report Number: W6M20803-8930-P-2224

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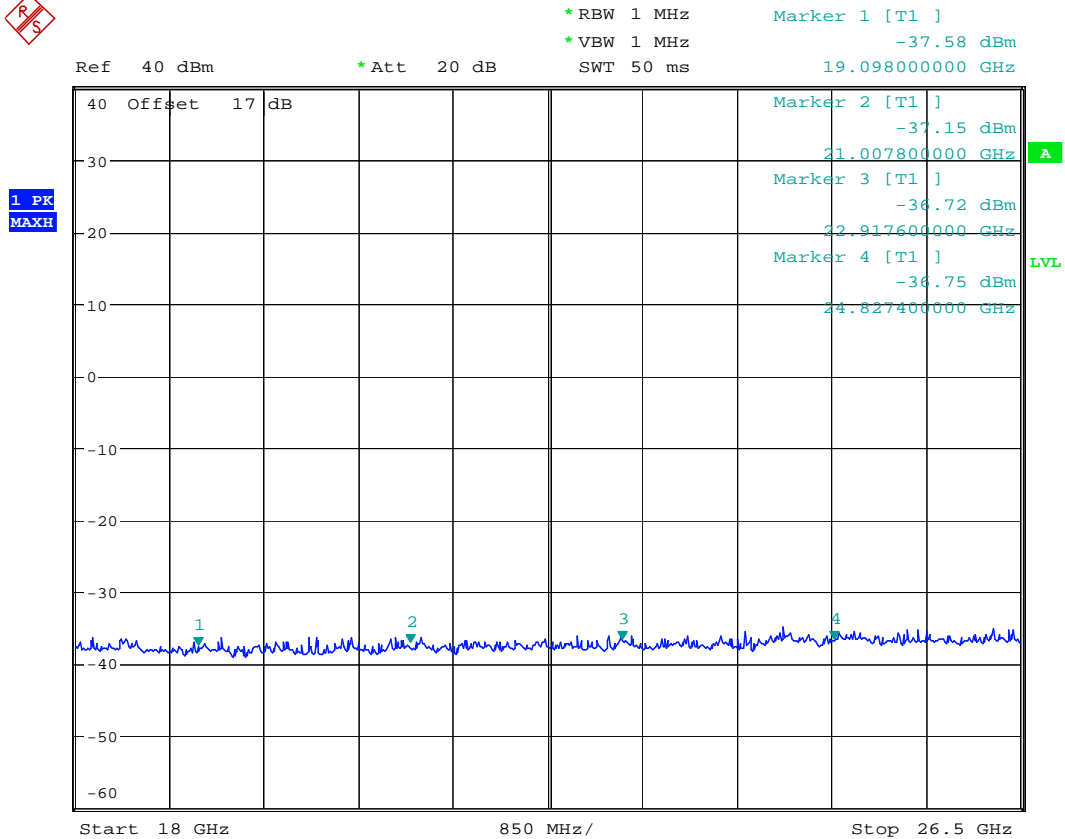
Conducted Spurious Emission 1900 band CH810 3.6VDC

Date: 17.MAY.2008 12:12:54



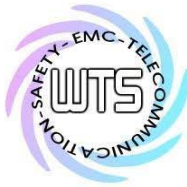
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH810 3.6VDC

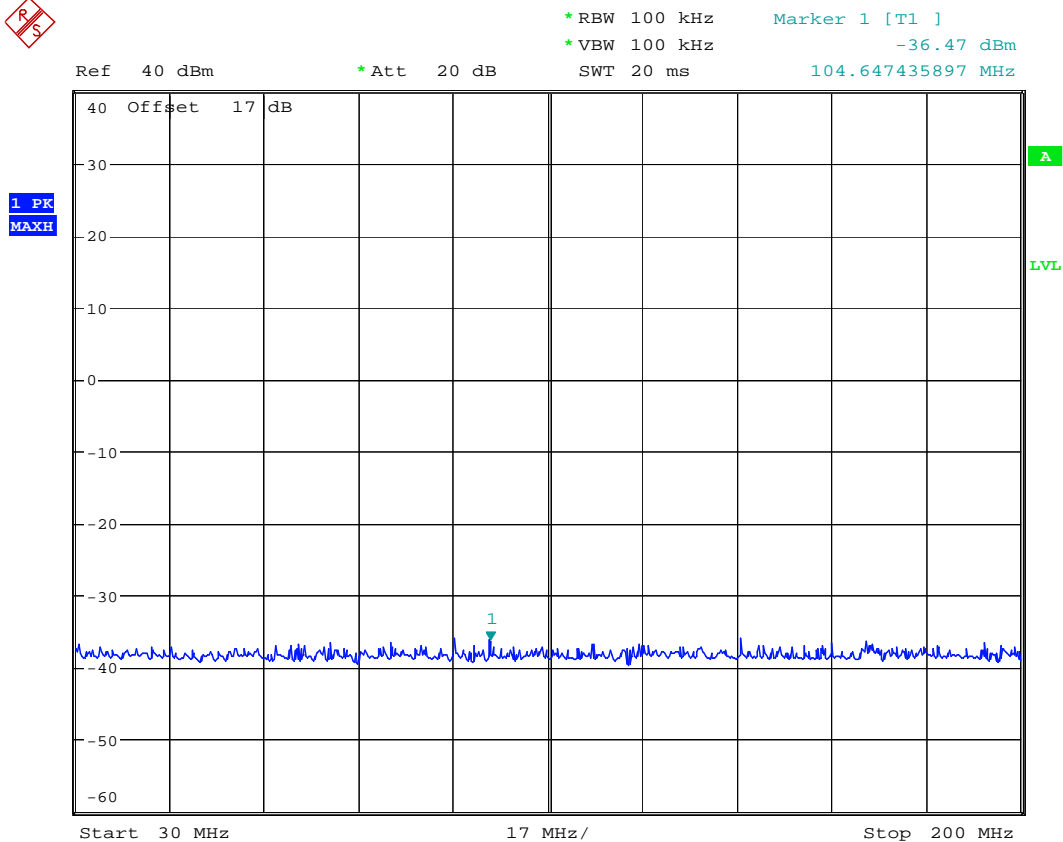
Date: 17.MAY.2008 12:13:53



Report Number: W6M20803-8930-P-2224

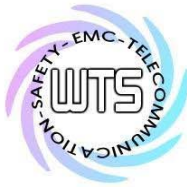
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1900 band\_ CH 810\_4.0 V



Conducted Spurious Emission 1900 band CH810 4VDC

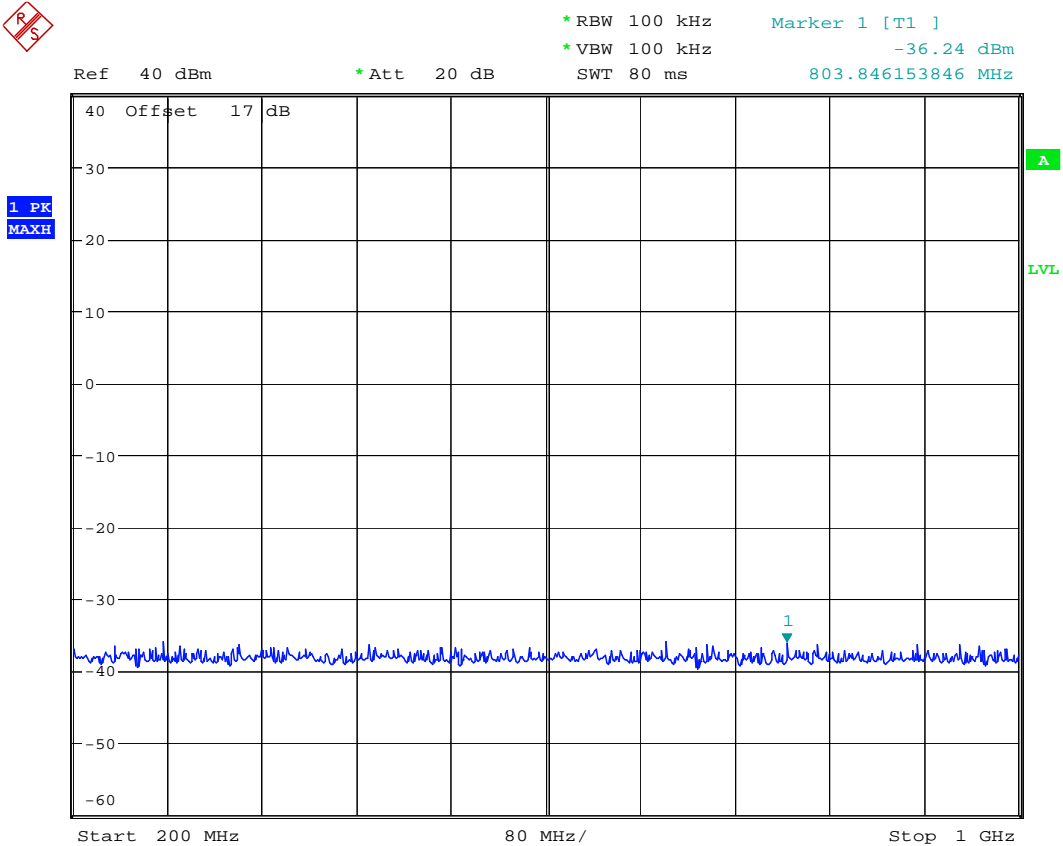
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# Worldwide Testing Services(Taiwan) Co., Ltd.

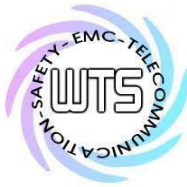
Report Number: W6M20803-8930-P-2224

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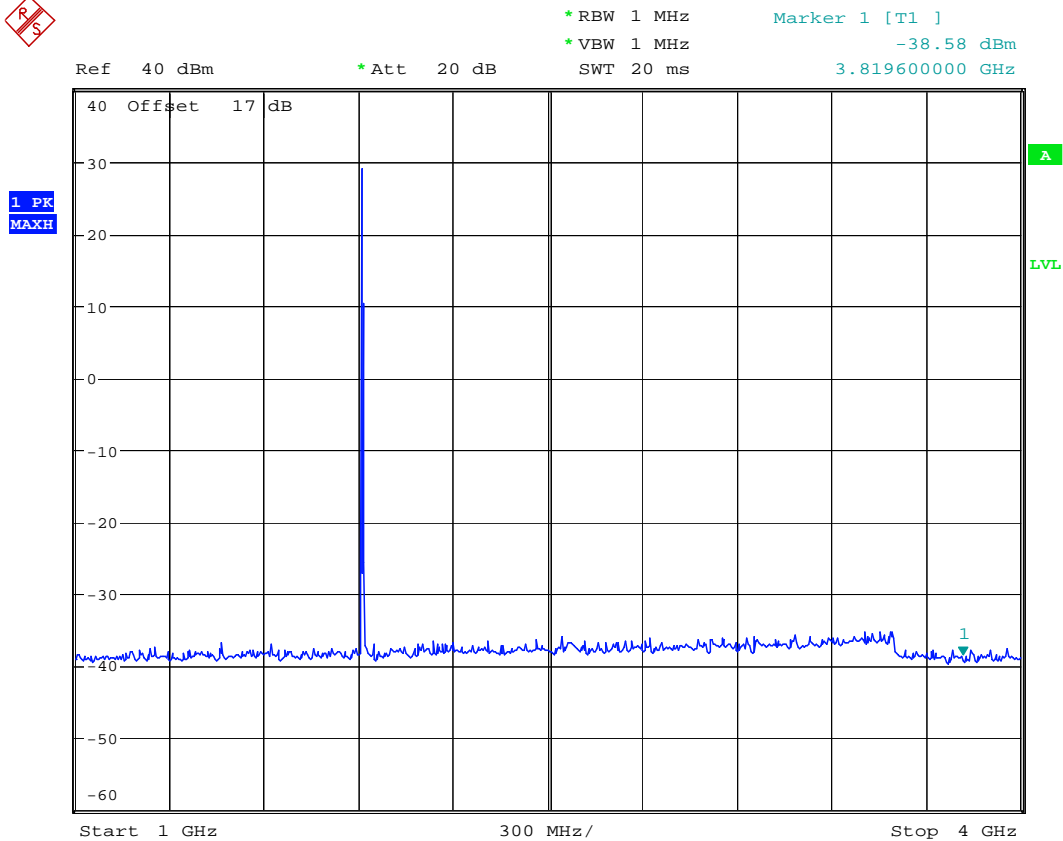
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Date: 17.MAY.2008 12:09:15



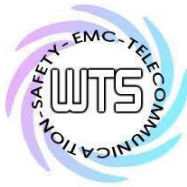
Report Number: W6M20803-8930-P-2224

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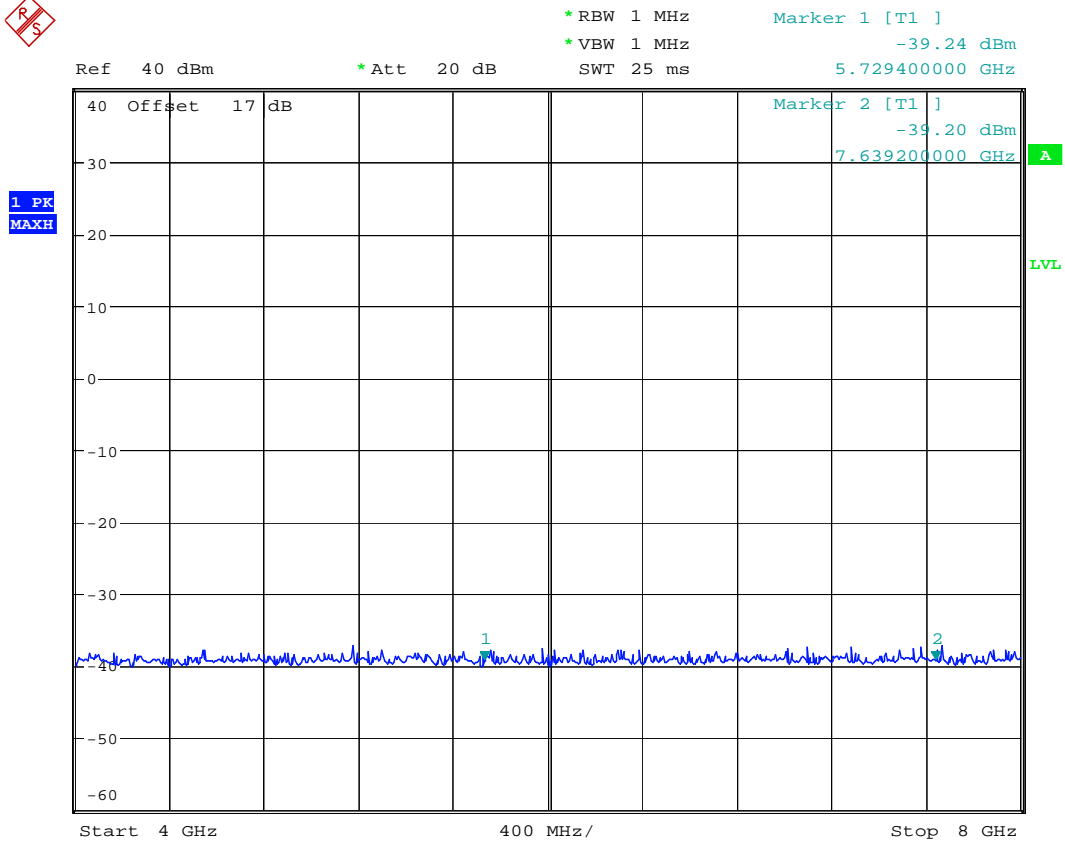
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Date: 17.MAY.2008 12:10:04



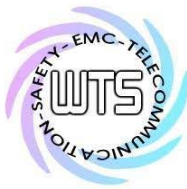
Report Number: W6M20803-8930-P-2224

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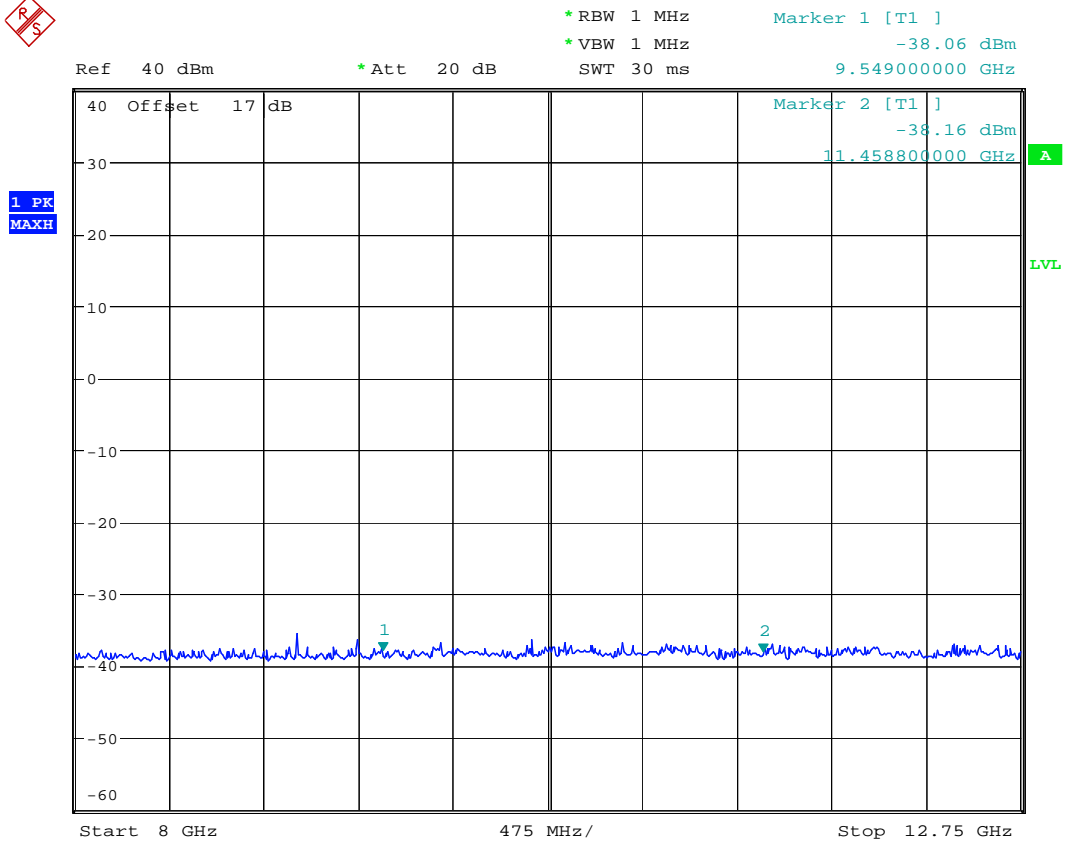
Conducted Spurious Emission 1900 band CH810 4VDC

Date: 17.MAY.2008 12:11:36



Report Number: W6M20803-8930-P-2224

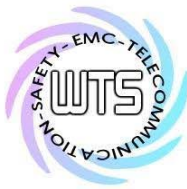
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Conducted Spurious Emission 1900 band CH810 4VDC

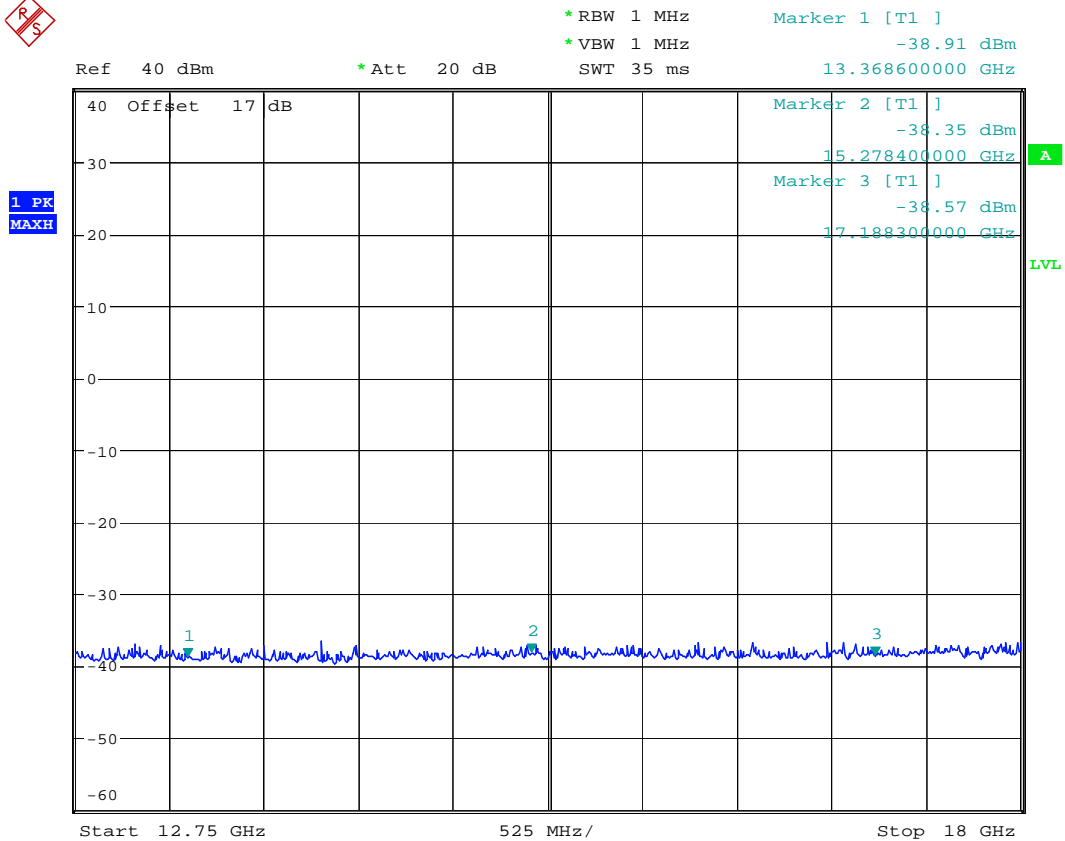
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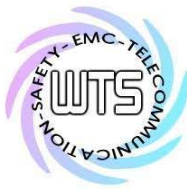
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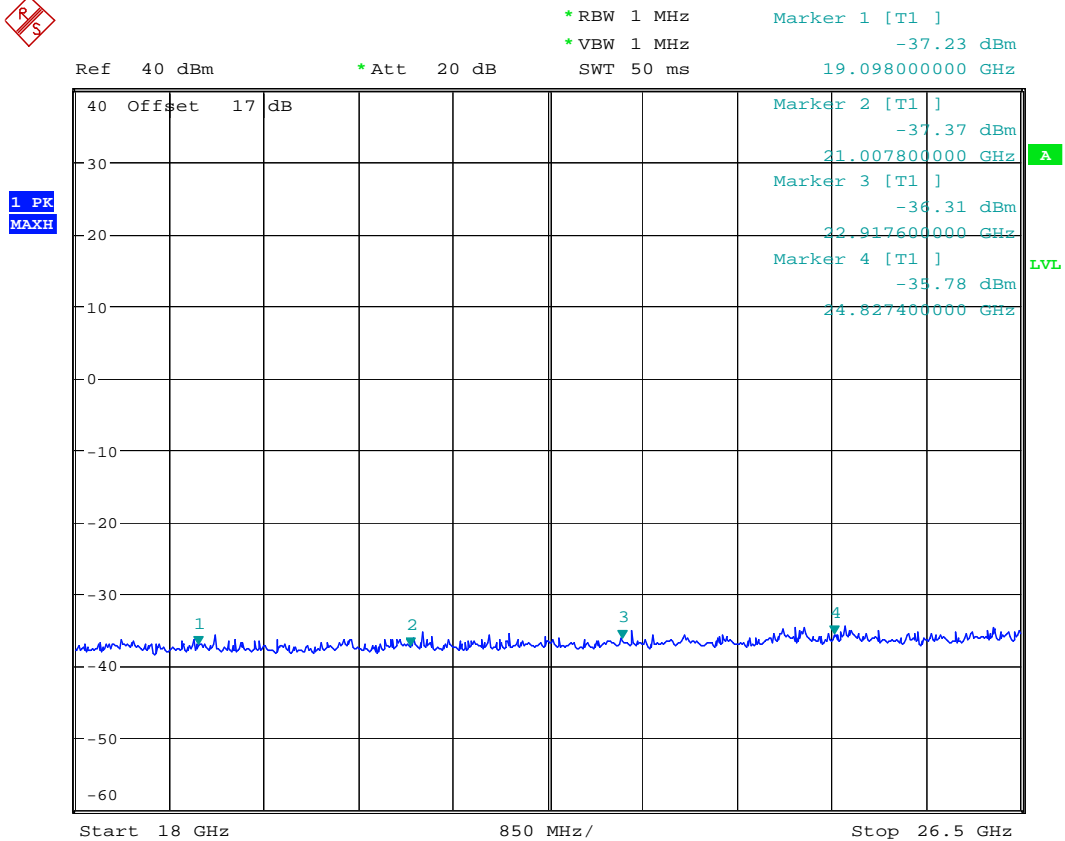
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Date: 17.MAY.2008 12:13:06



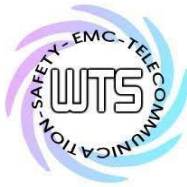
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band CH810 4VDC

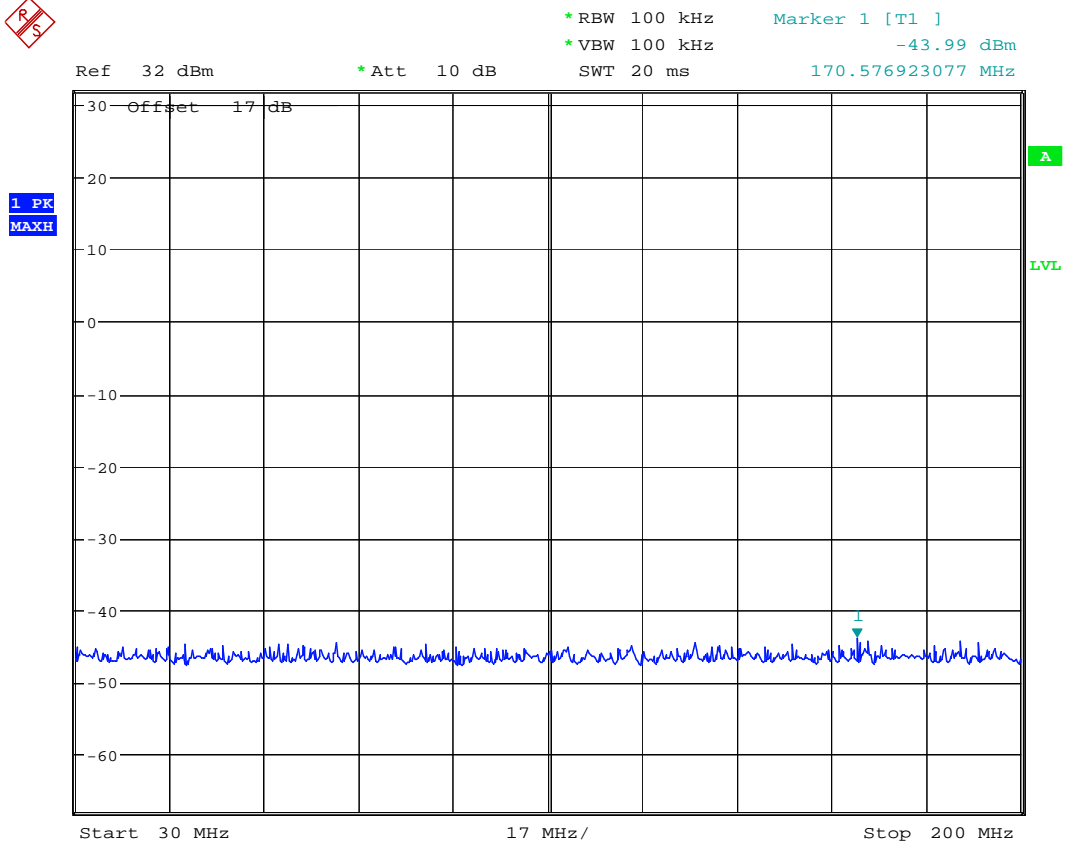
Date: 17.MAY.2008 12:13:41



Report Number: W6M20803-8930-P-2224

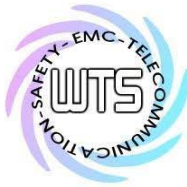
FCC ID: UJU9QATOMV000

1900 band Idle Mode\_3.6 V



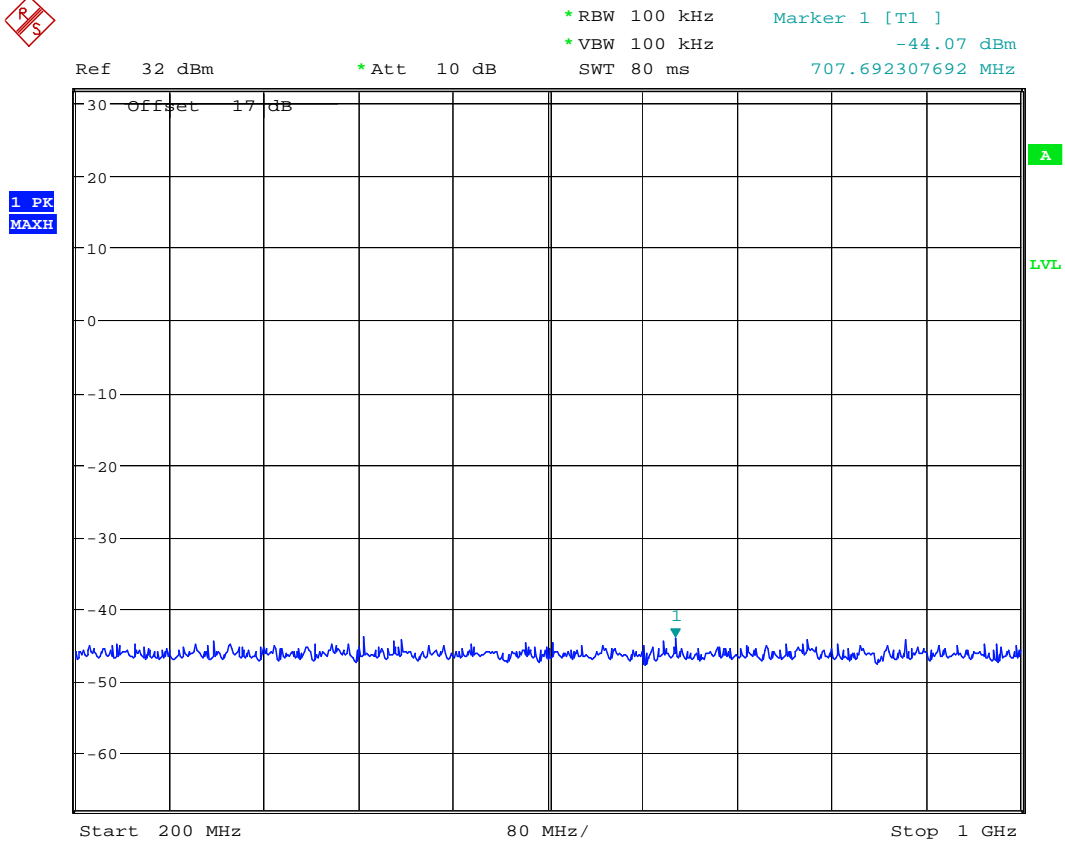
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Date: 17.MAY.2008 12:41:01



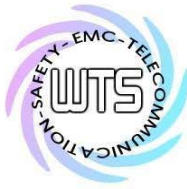
Report Number: W6M20803-8930-P-2224

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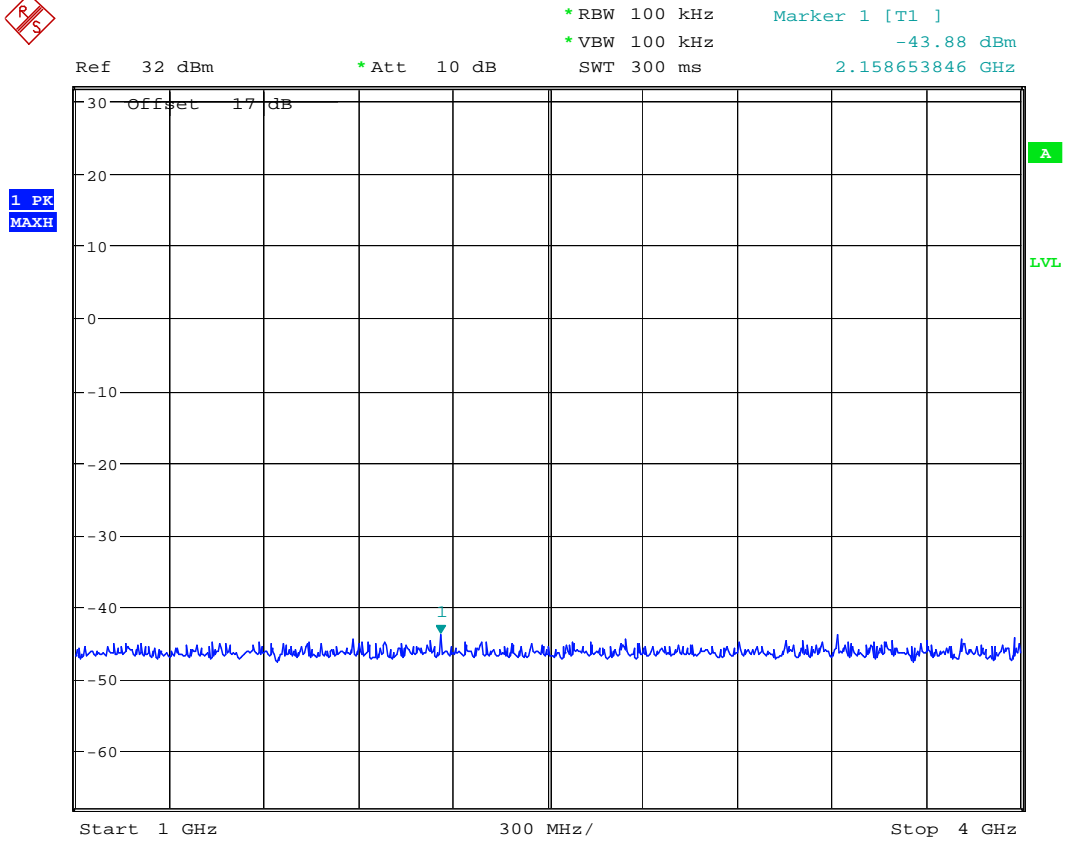
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Date: 17.MAY.2008 12:41:21



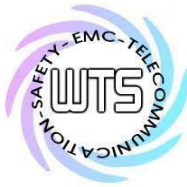
Report Number: W6M20803-8930-P-2224

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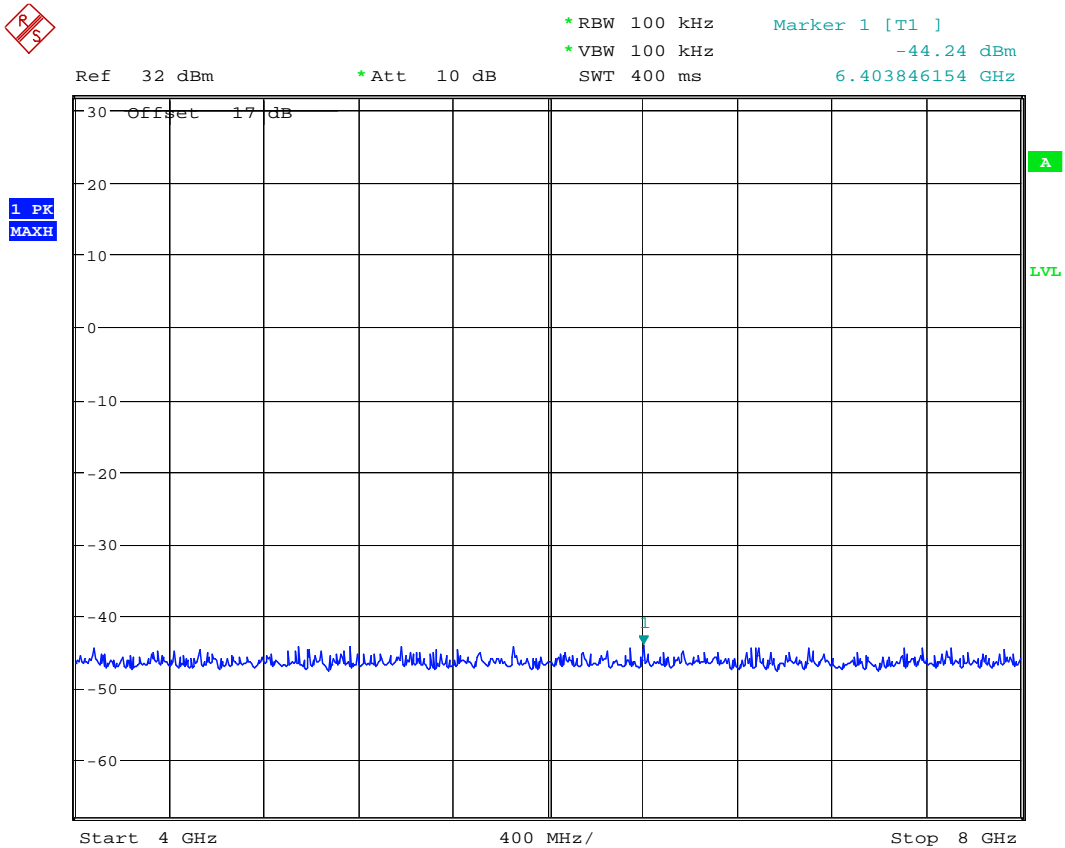
Conducted Spurious Emission 1900 band Idle mode 3.6VDC

Date: 17.MAY.2008 12:42:08



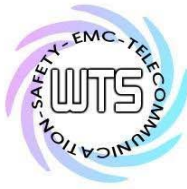
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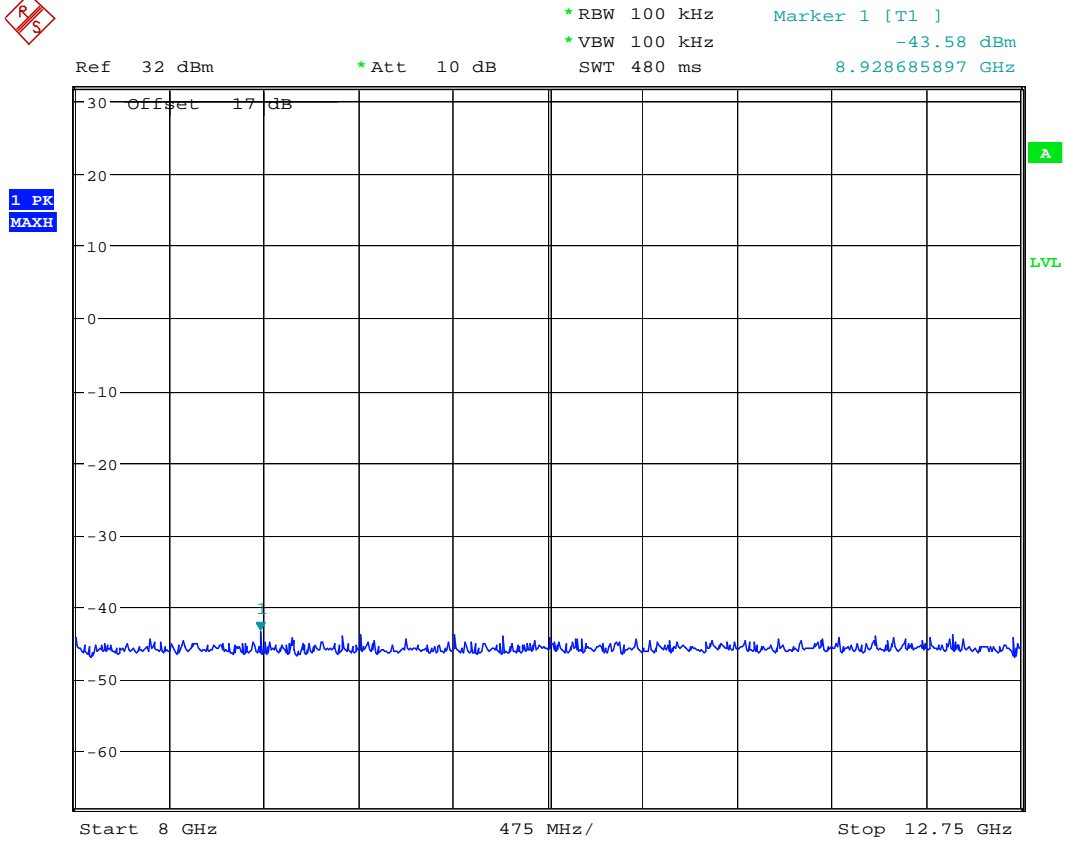
Conducted Spurious Emission 1900 band Idle mode 3.6VDC

Date: 17.MAY.2008 12:42:24



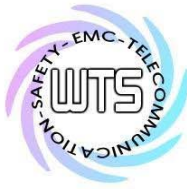
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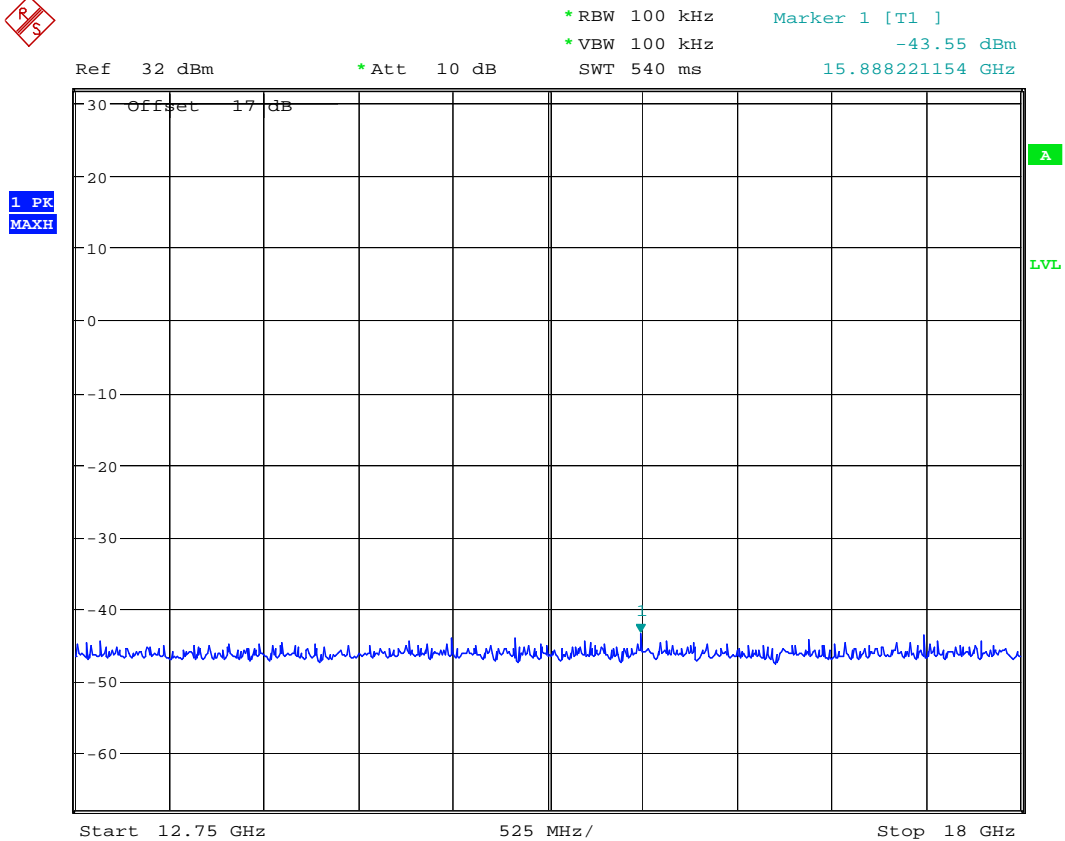
Conducted Spurious Emission 1900 band Idle mode 3.6VDC

Date: 17.MAY.2008 12:43:14



Report Number: W6M20803-8930-P-2224

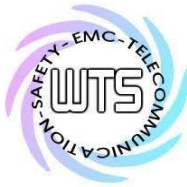
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Conducted Spurious Emission 1900 band Idle mode 3.6VDC

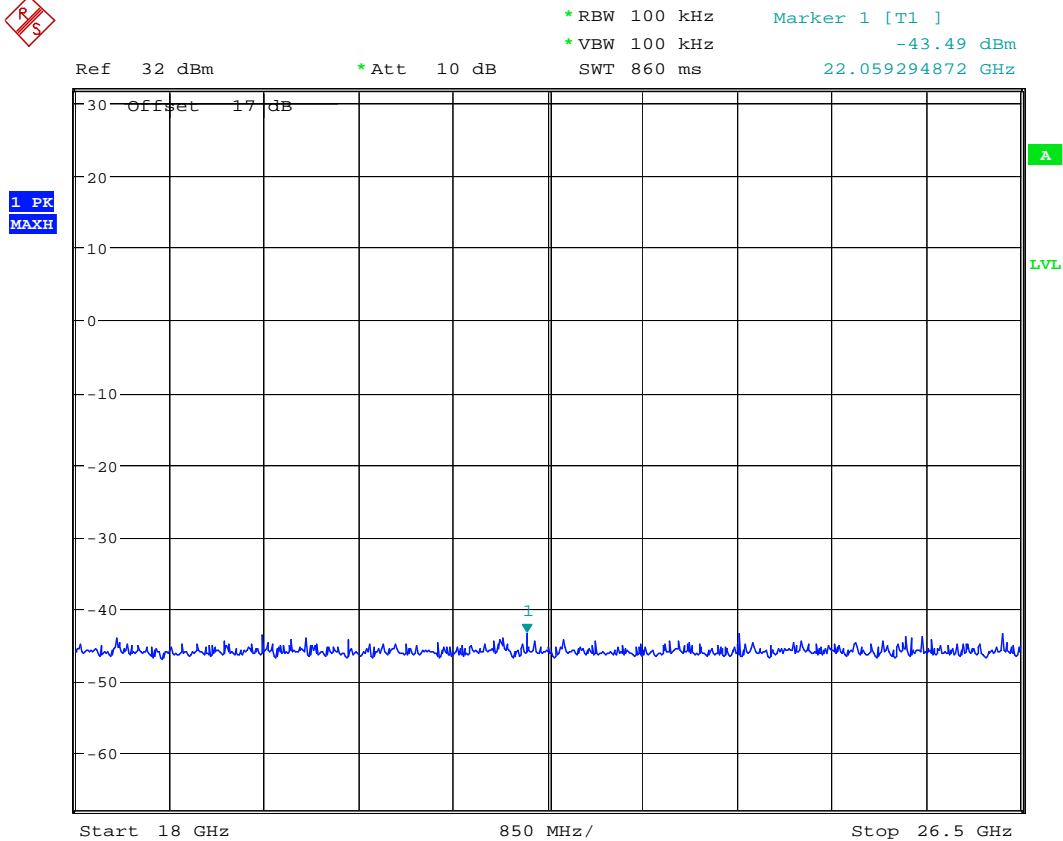
Date: 17.MAY.2008 12:43:34





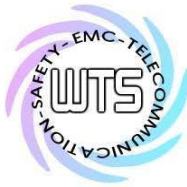
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band Idle mode 3.6VDC

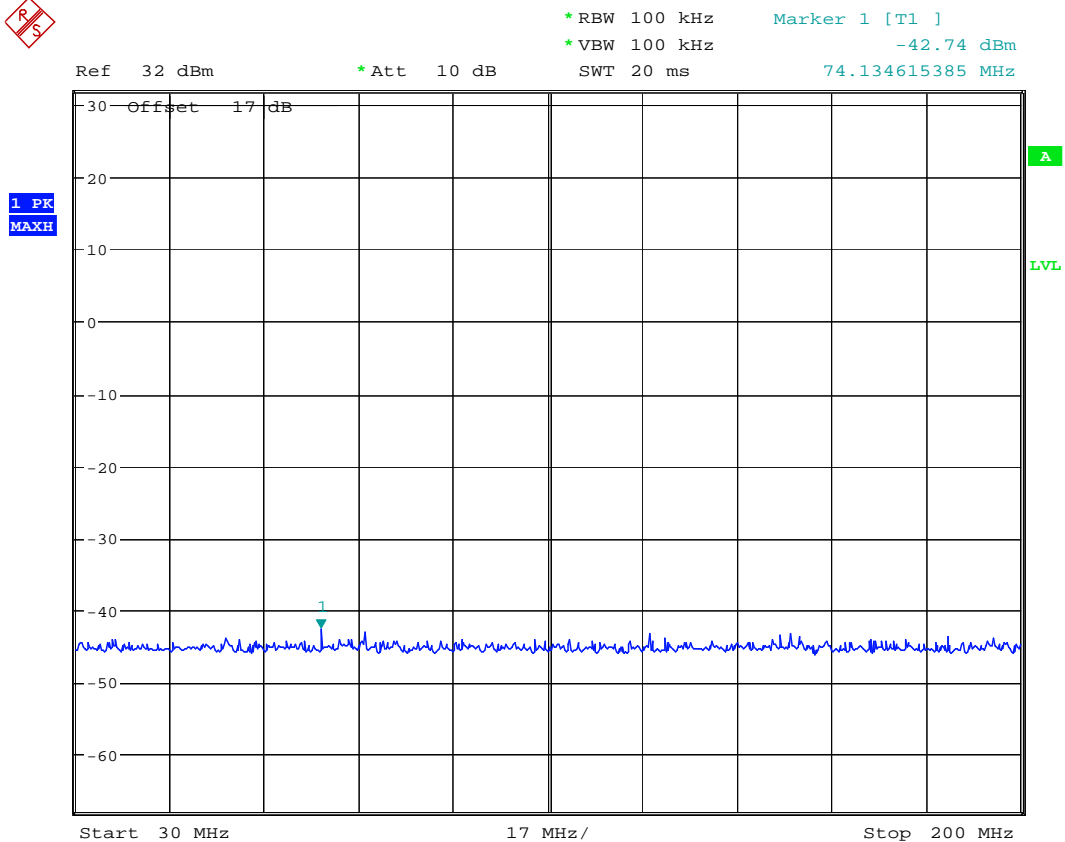
Date: 17.MAY.2008 12:44:18



Report Number: W6M20803-8930-P-2224

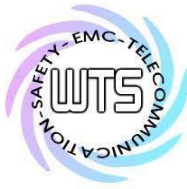
FCC ID: UJU9QATOMV000

1900 band Idle Mode\_4.0 V



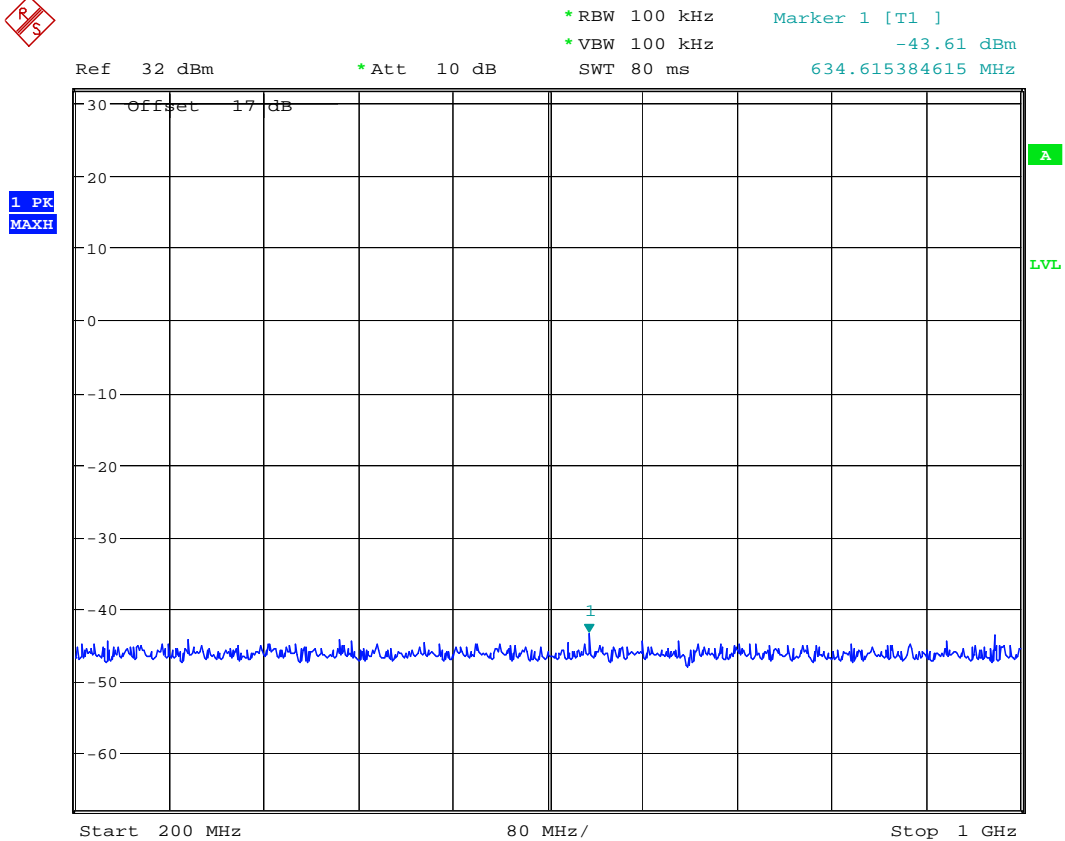
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:40:46



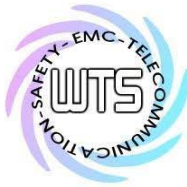
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



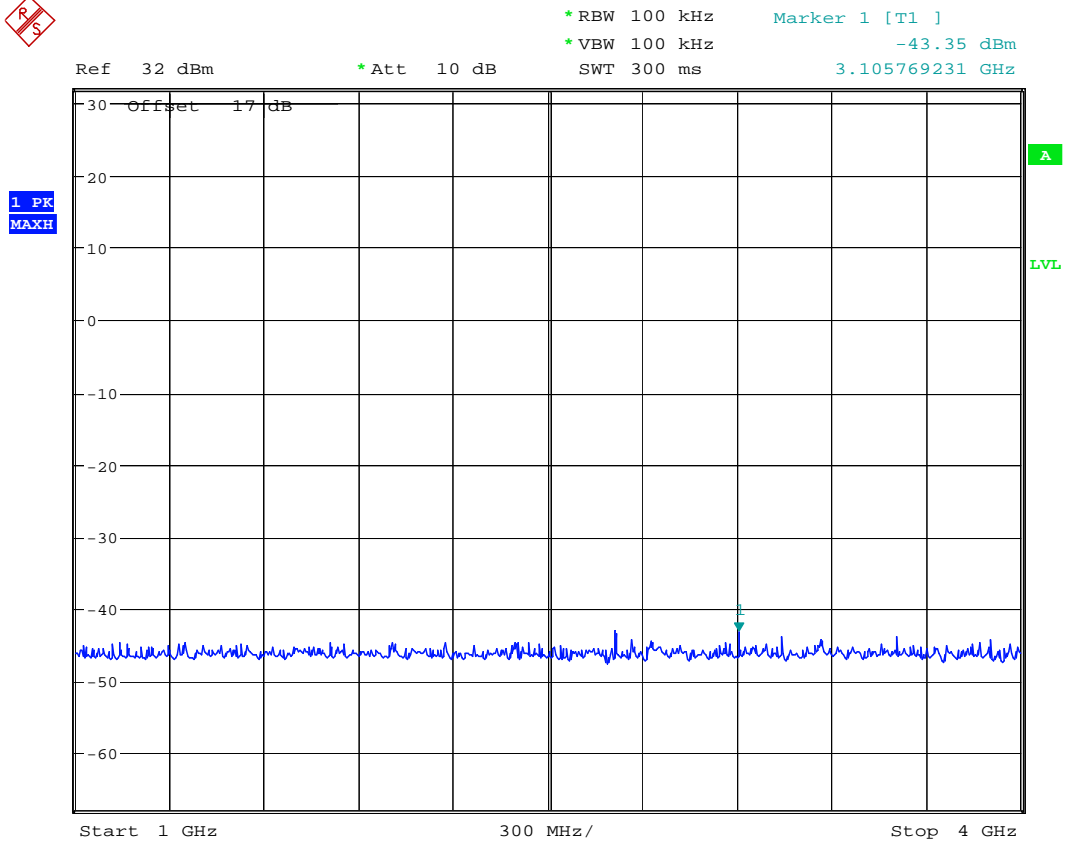
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:41:34



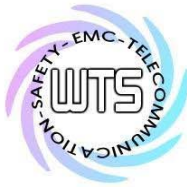
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



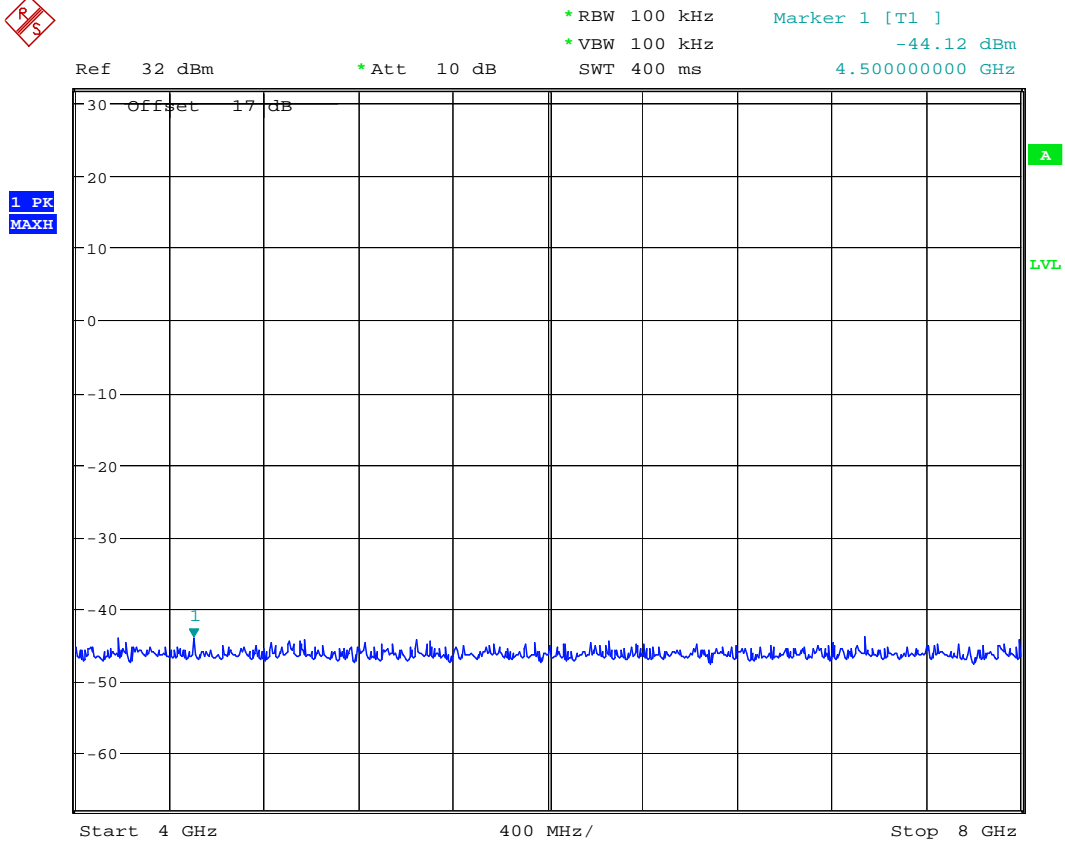
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:41:51



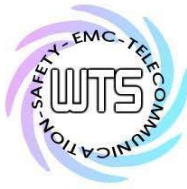
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



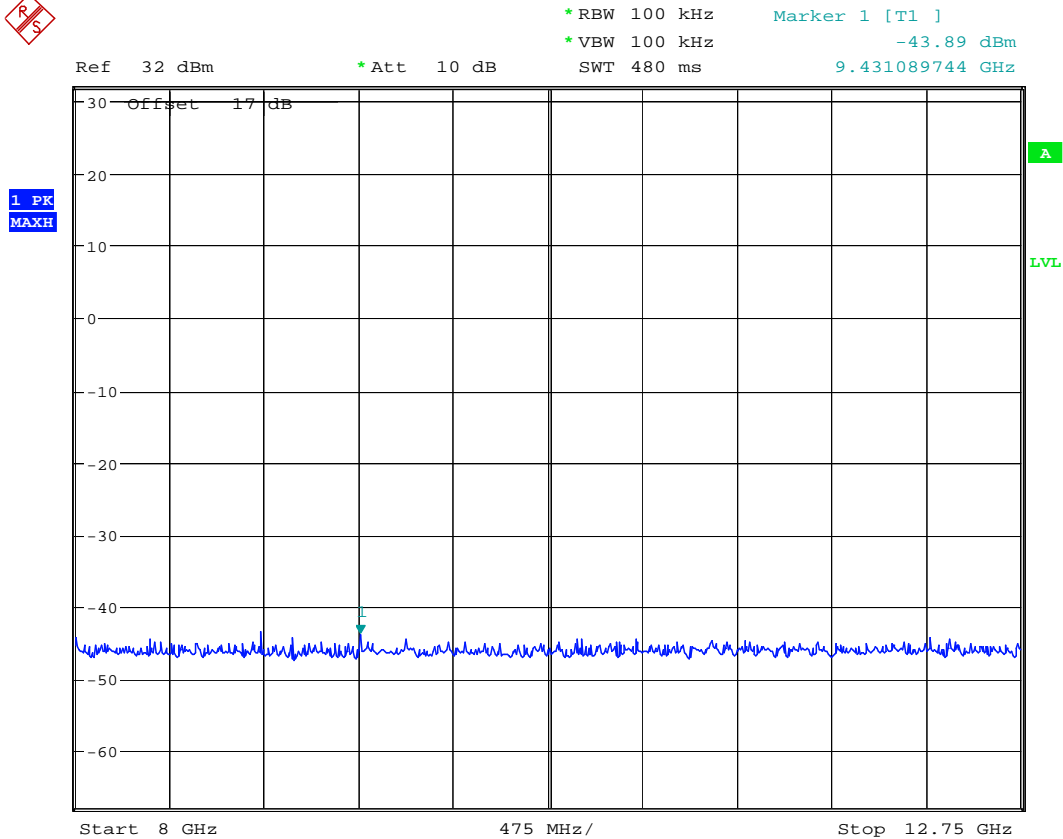
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:42:39



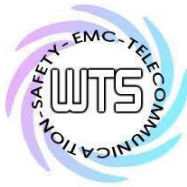
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



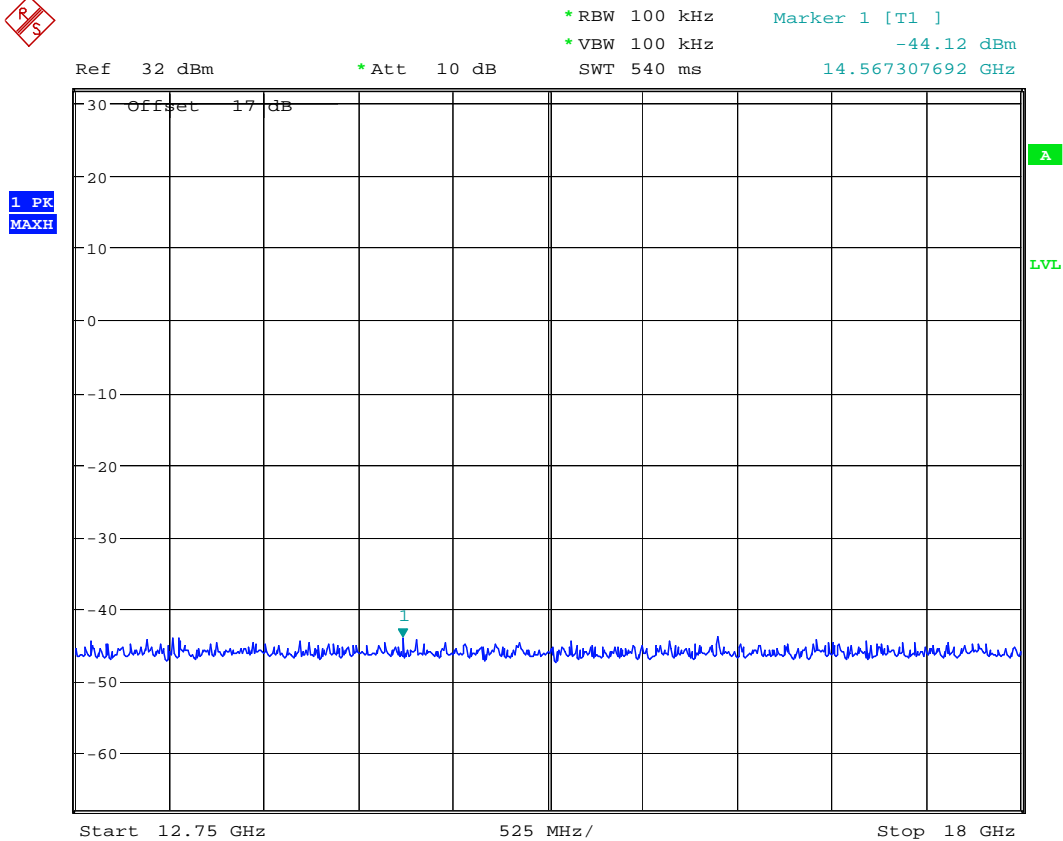
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:43:00



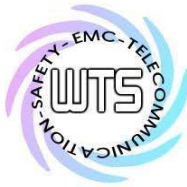
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



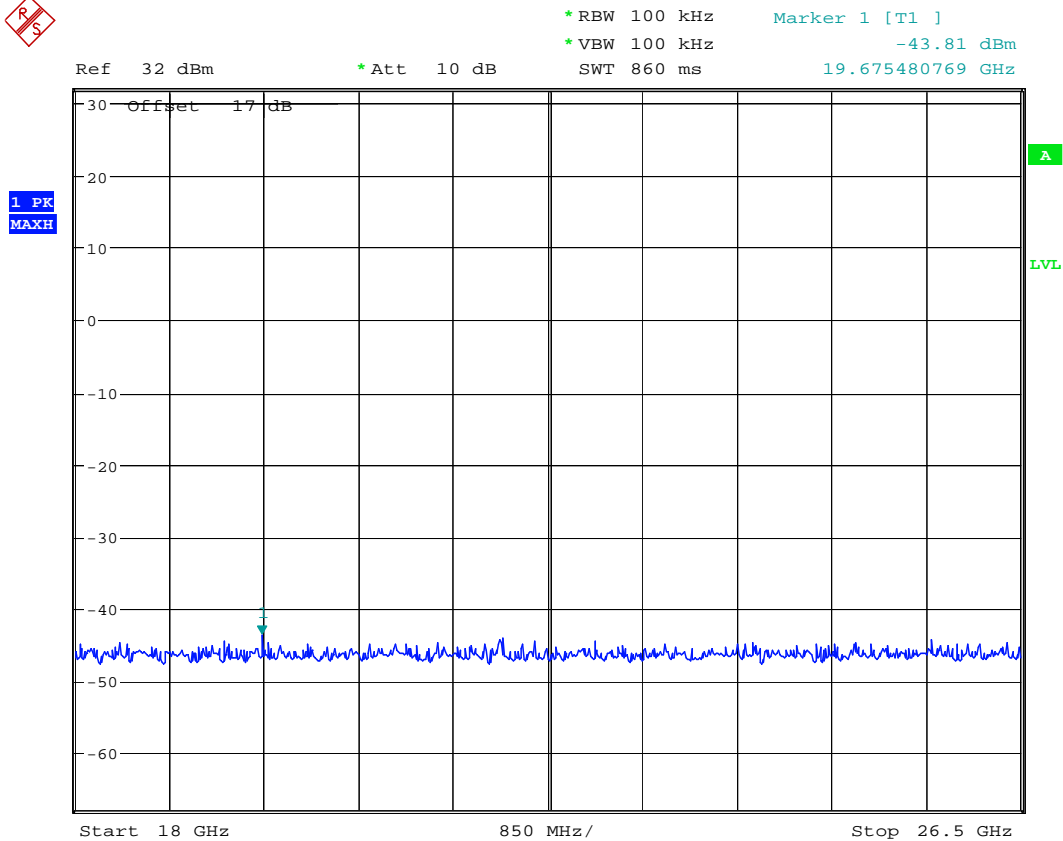
Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:43:52



Report Number: W6M20803-8930-P-2224

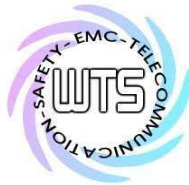
FCC ID: UJU9QATOMV000



Conducted Spurious Emission 1900 band Idle mode 4VDC

Date: 17.MAY.2008 12:44:07





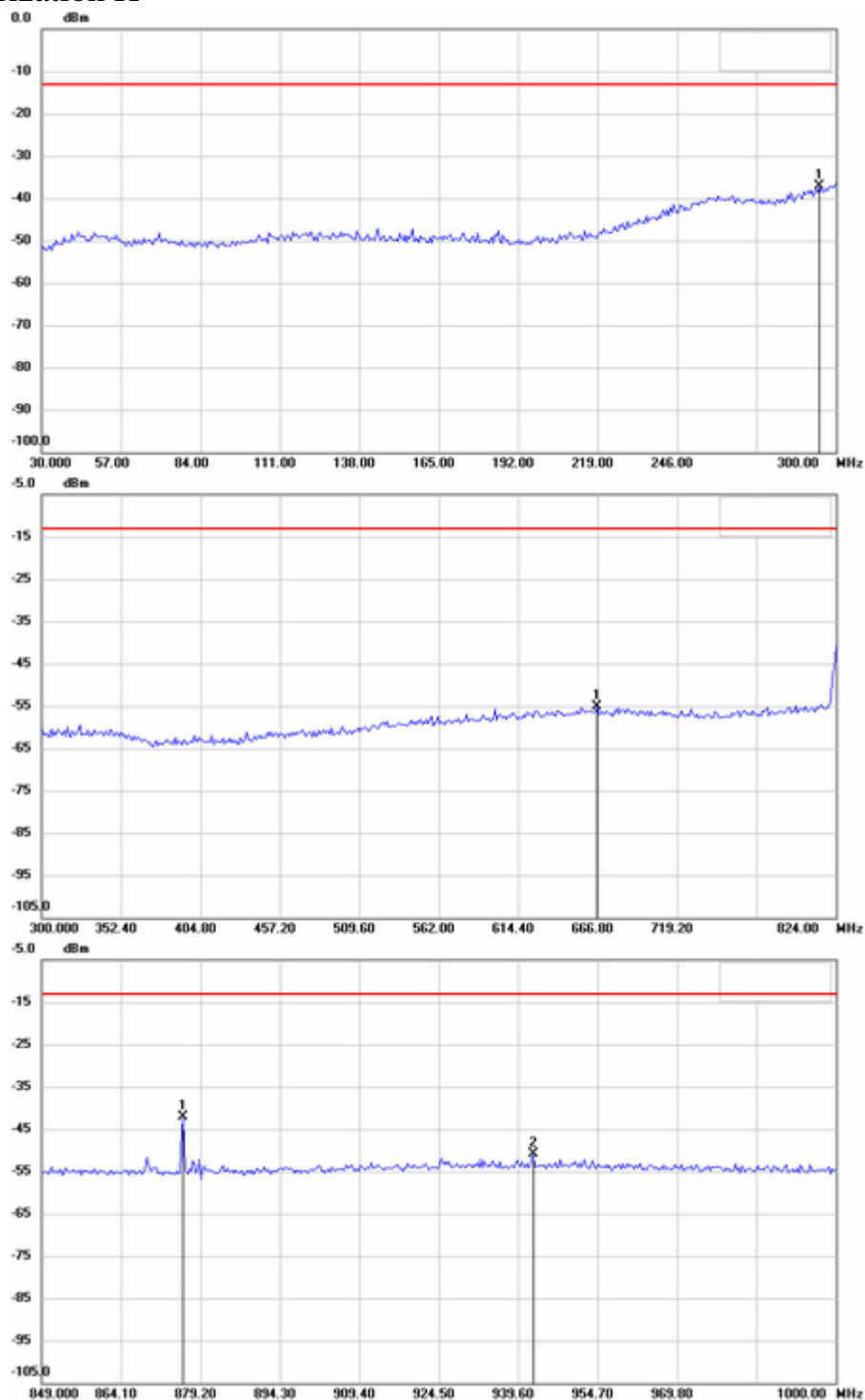
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

Filed Strength of Spurious Emission

850 band\_ CH 128\_3.6 V

Antenna Polarization H

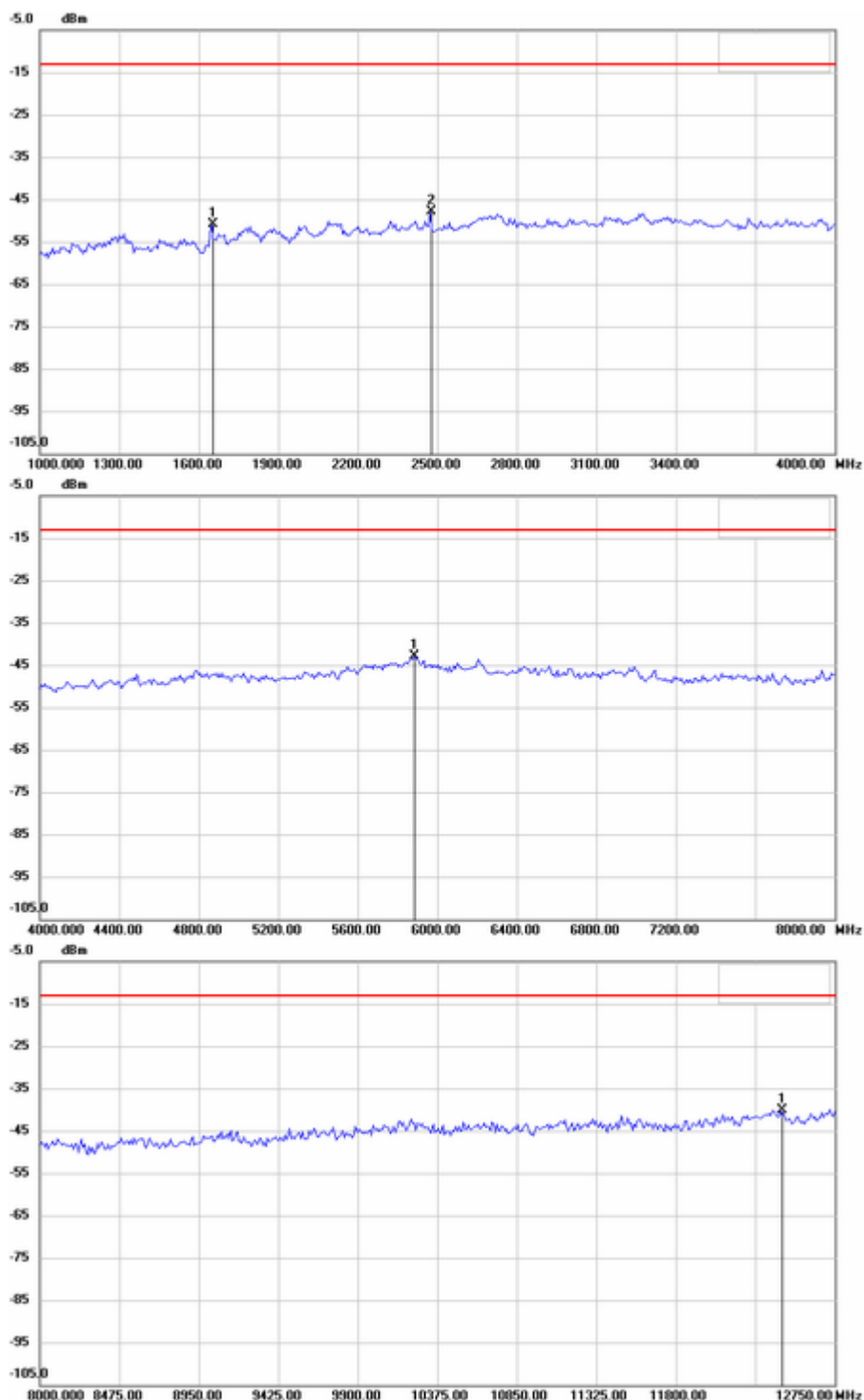


**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

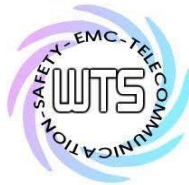
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

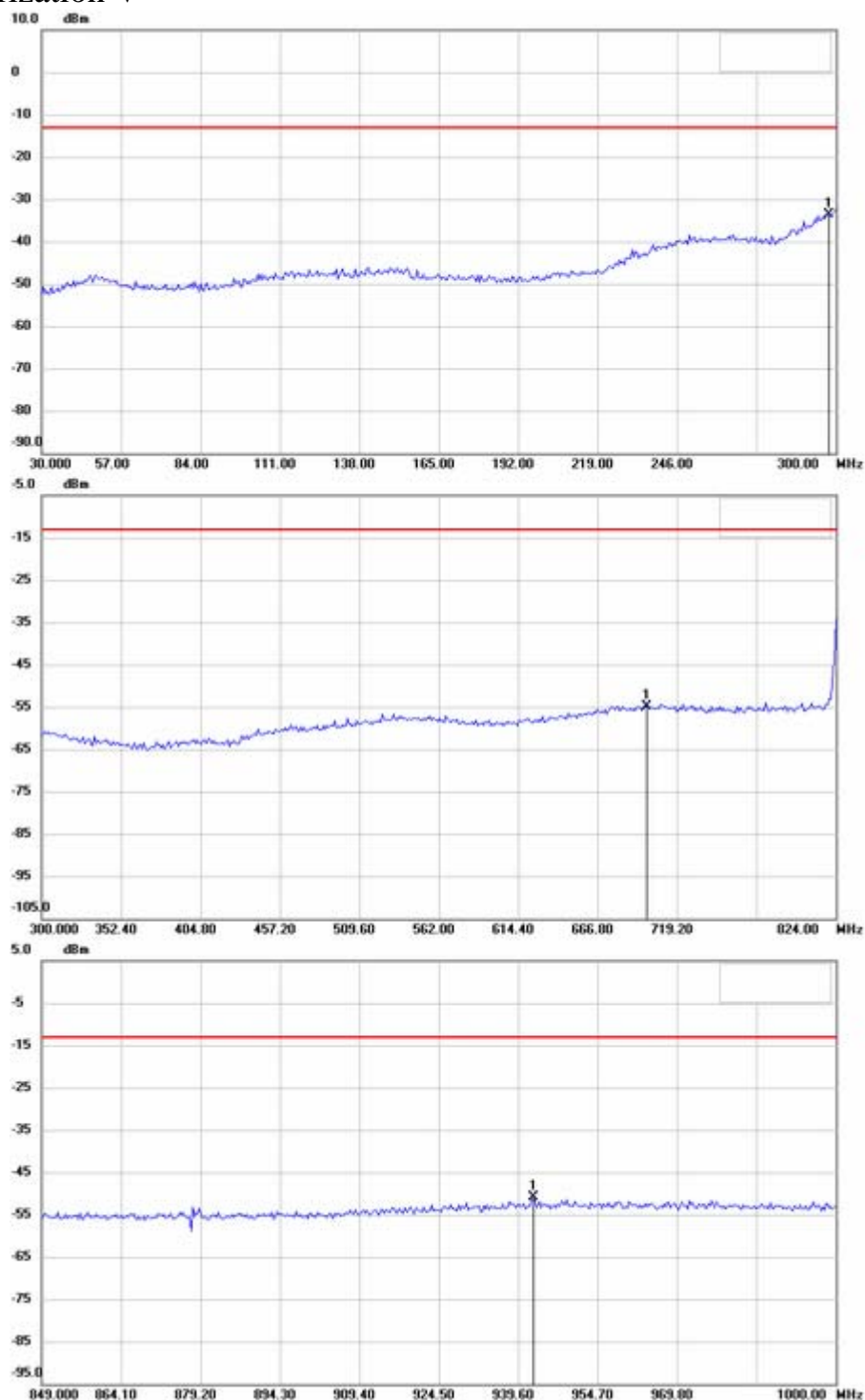
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

## Antenna Polarization V

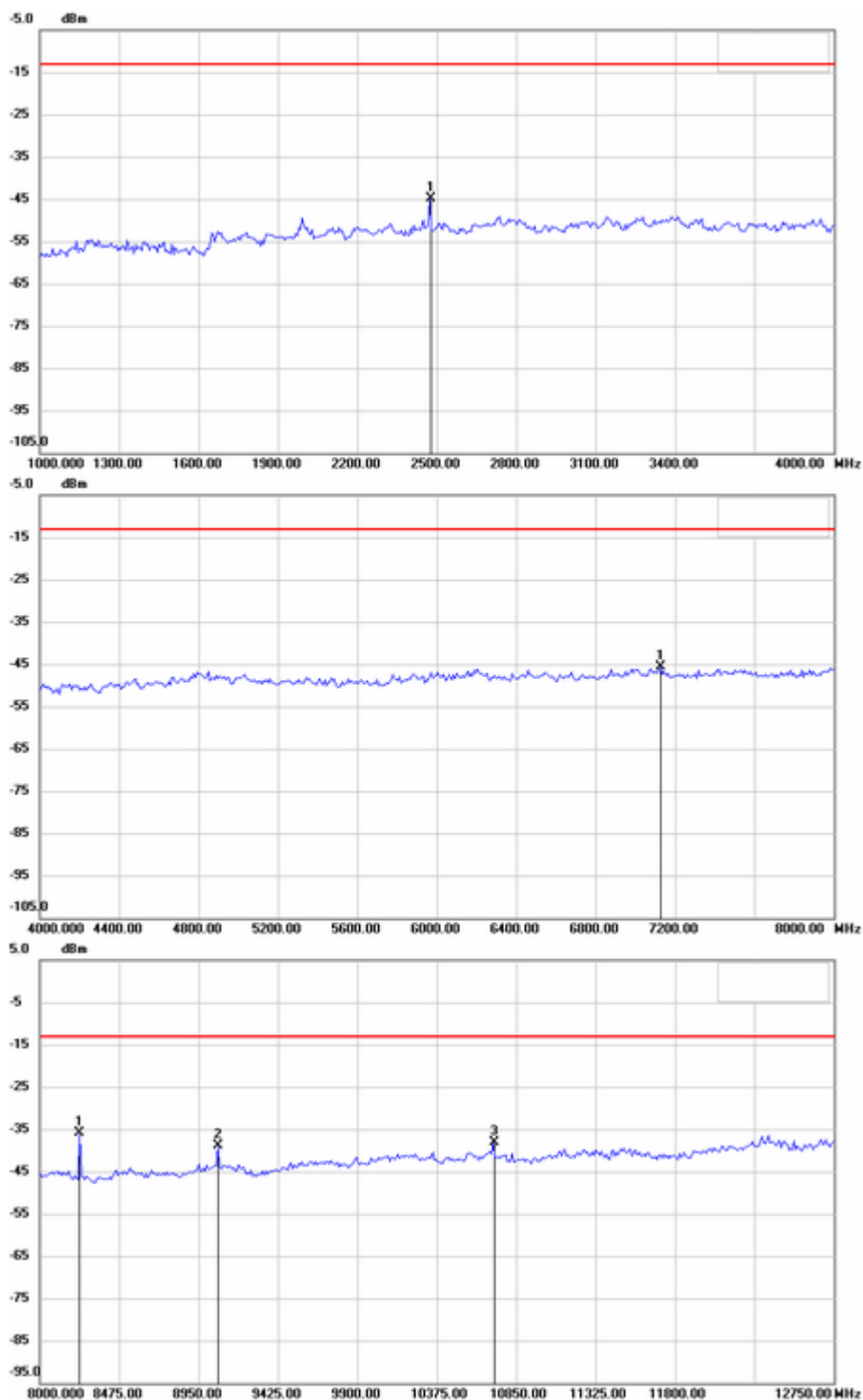


### Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

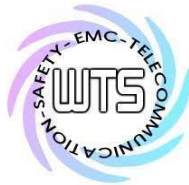
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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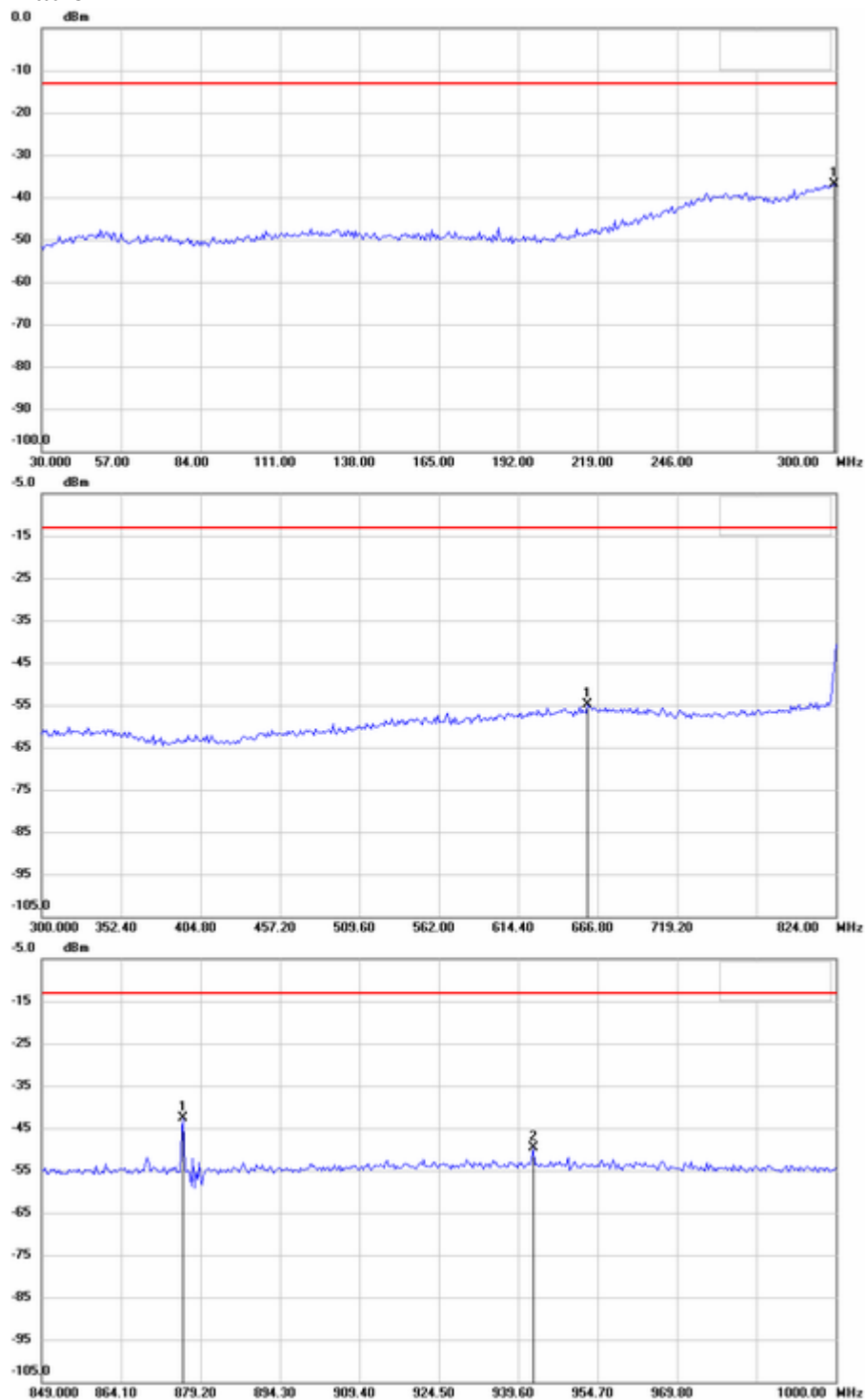


Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

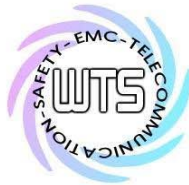
850 band\_ CH 128\_4.0 V

Antenna Polarization H



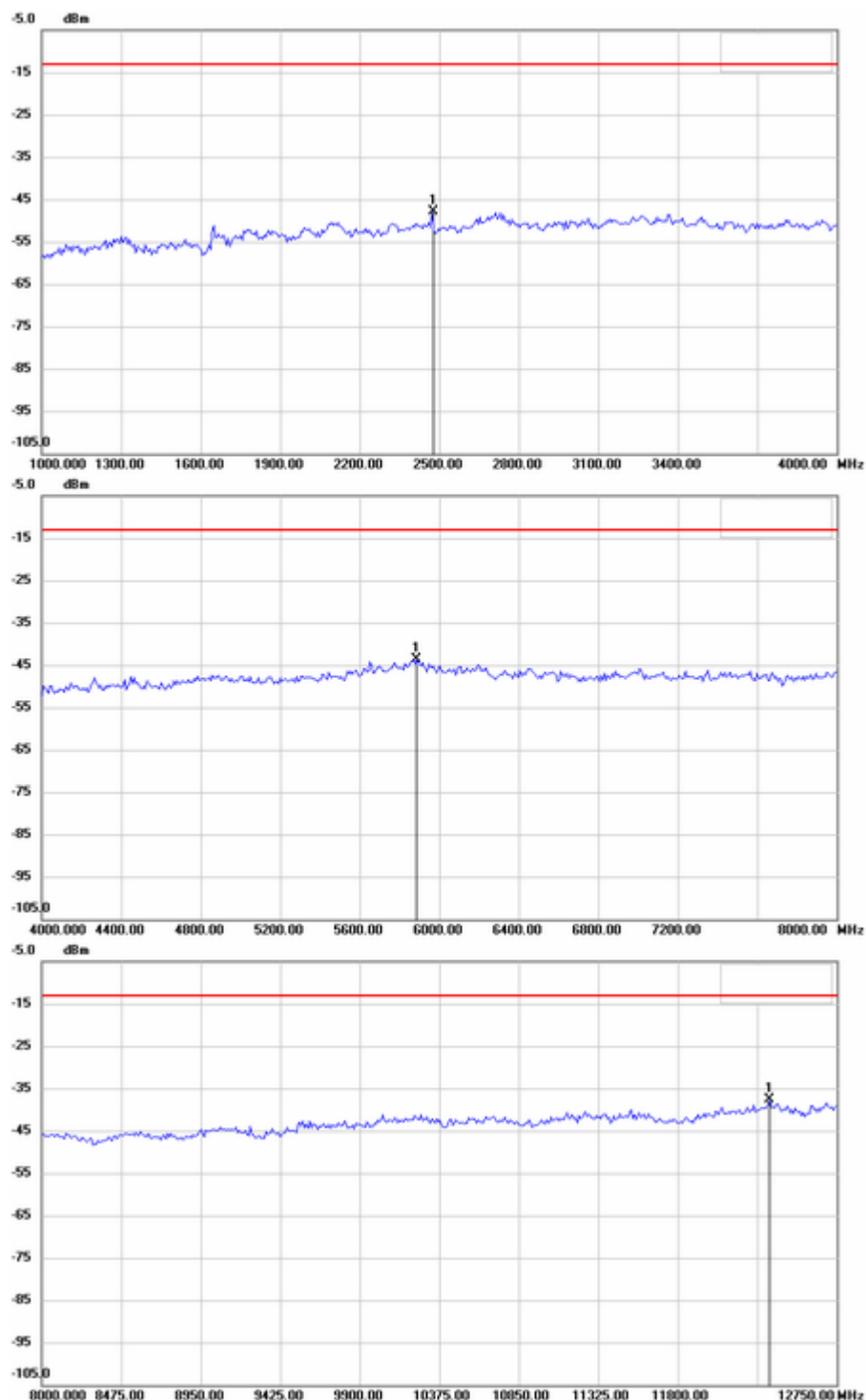
**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



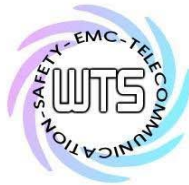
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

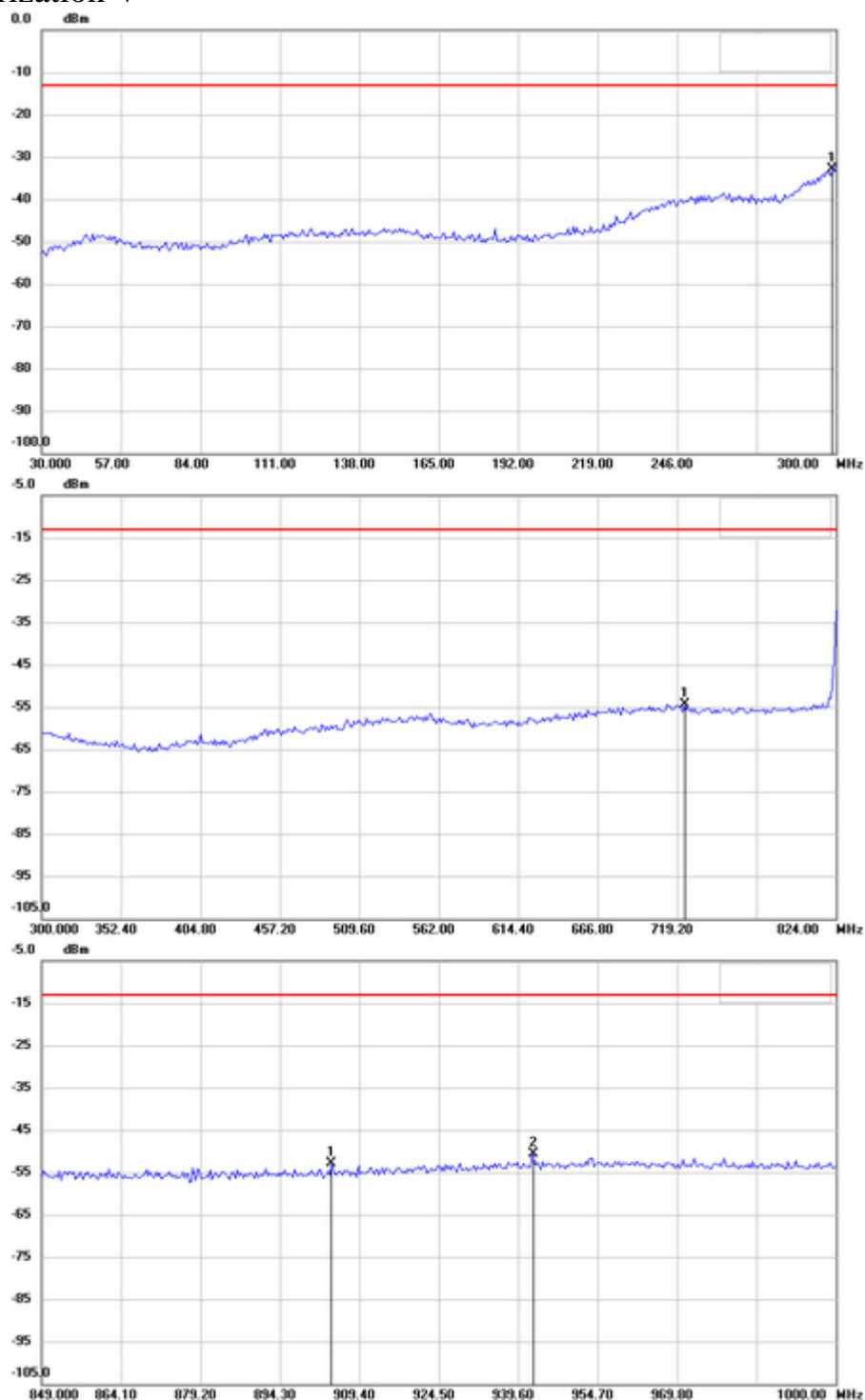
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

## Antenna Polarization V

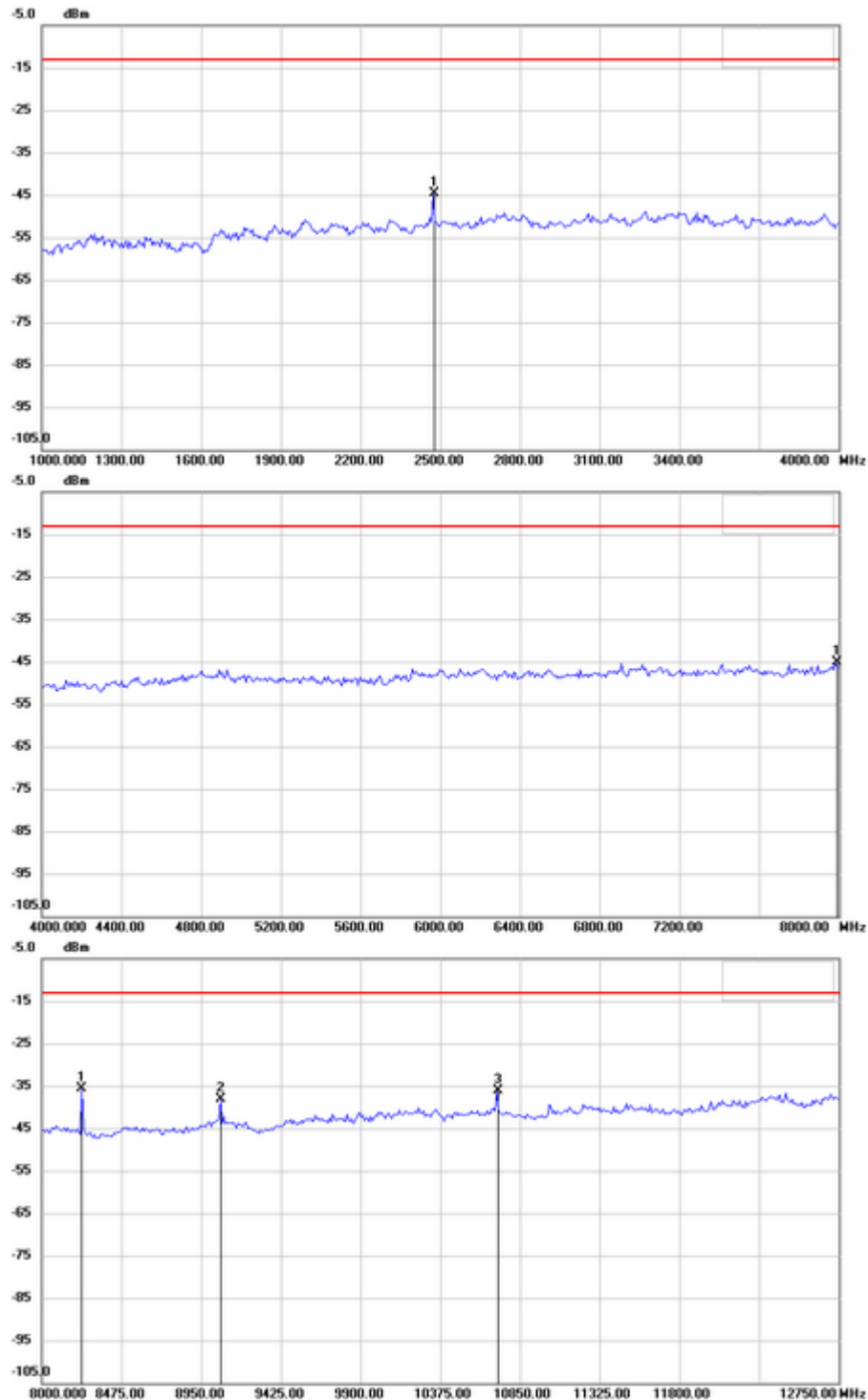


### Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Report Number: W6M20803-8930-P-2224

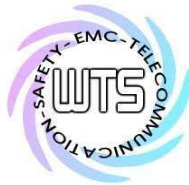
FCC ID: UJU9QATOMV000



**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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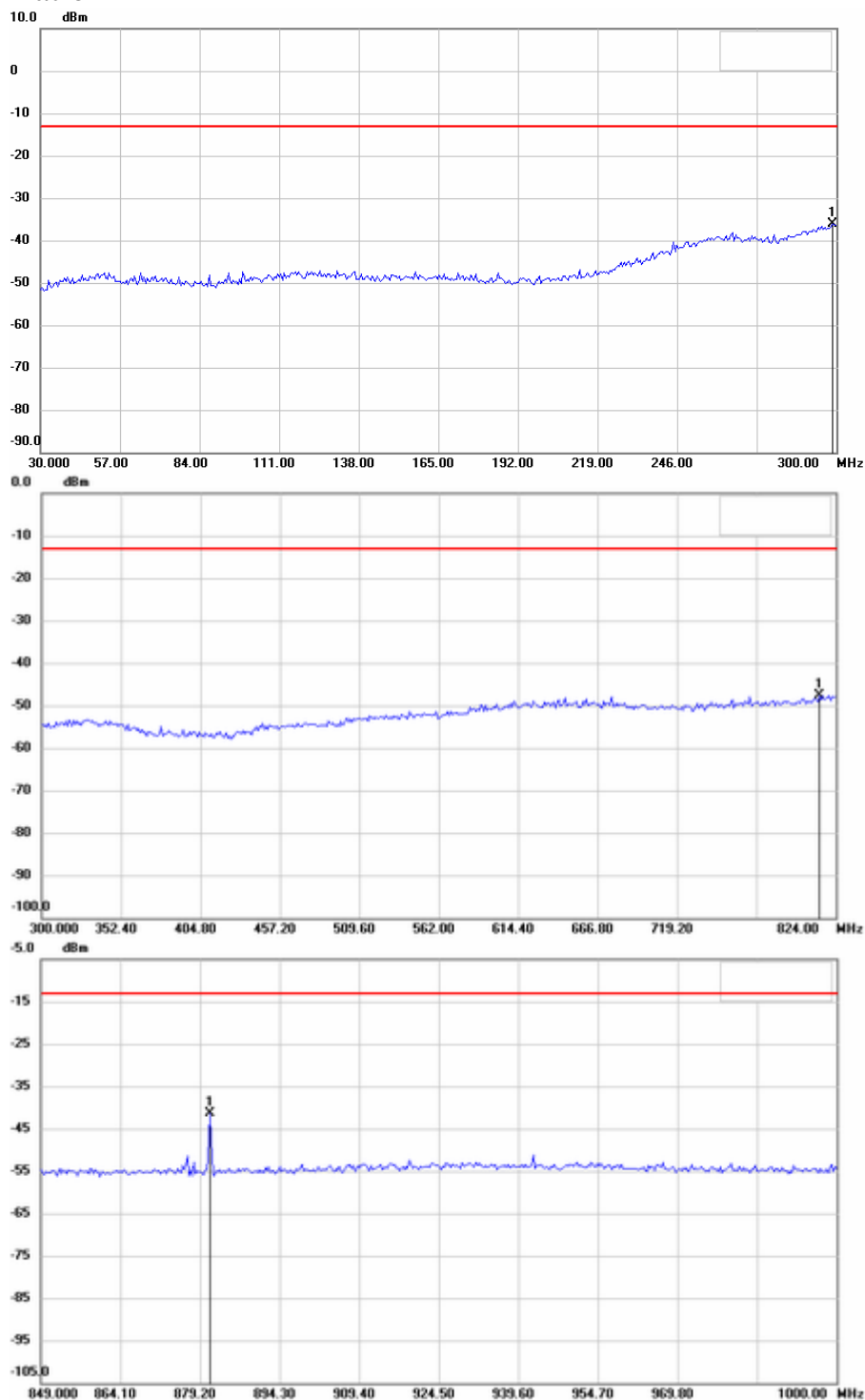
# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

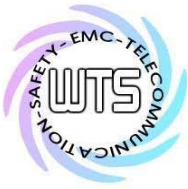
850 band\_ CH 188\_3.6 V

Antenna Polarization H



## Note:

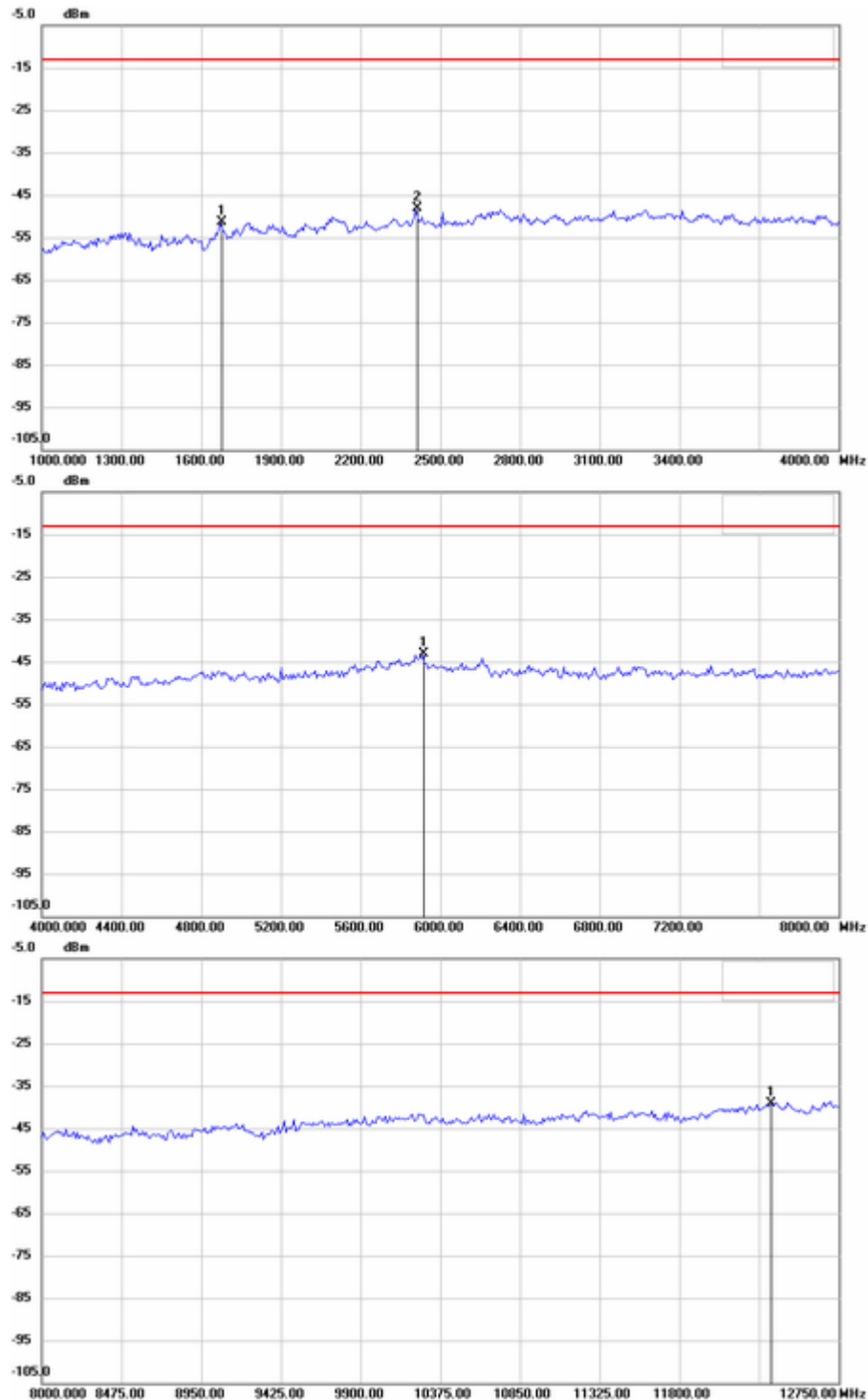
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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# Worldwide Testing Services(Taiwan) Co., Ltd.

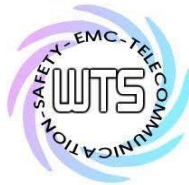
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



## Note:

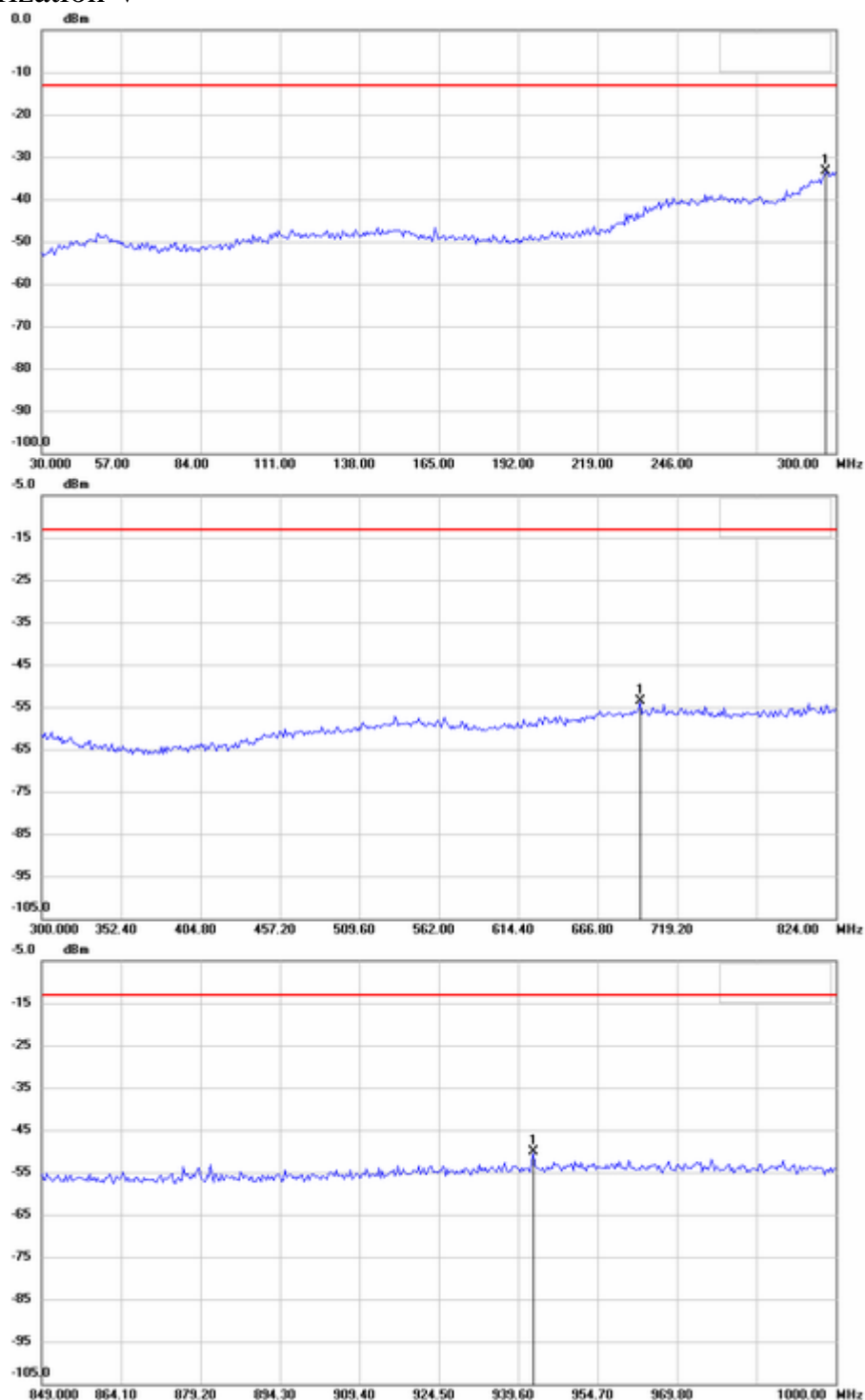
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

## Antenna Polarization V

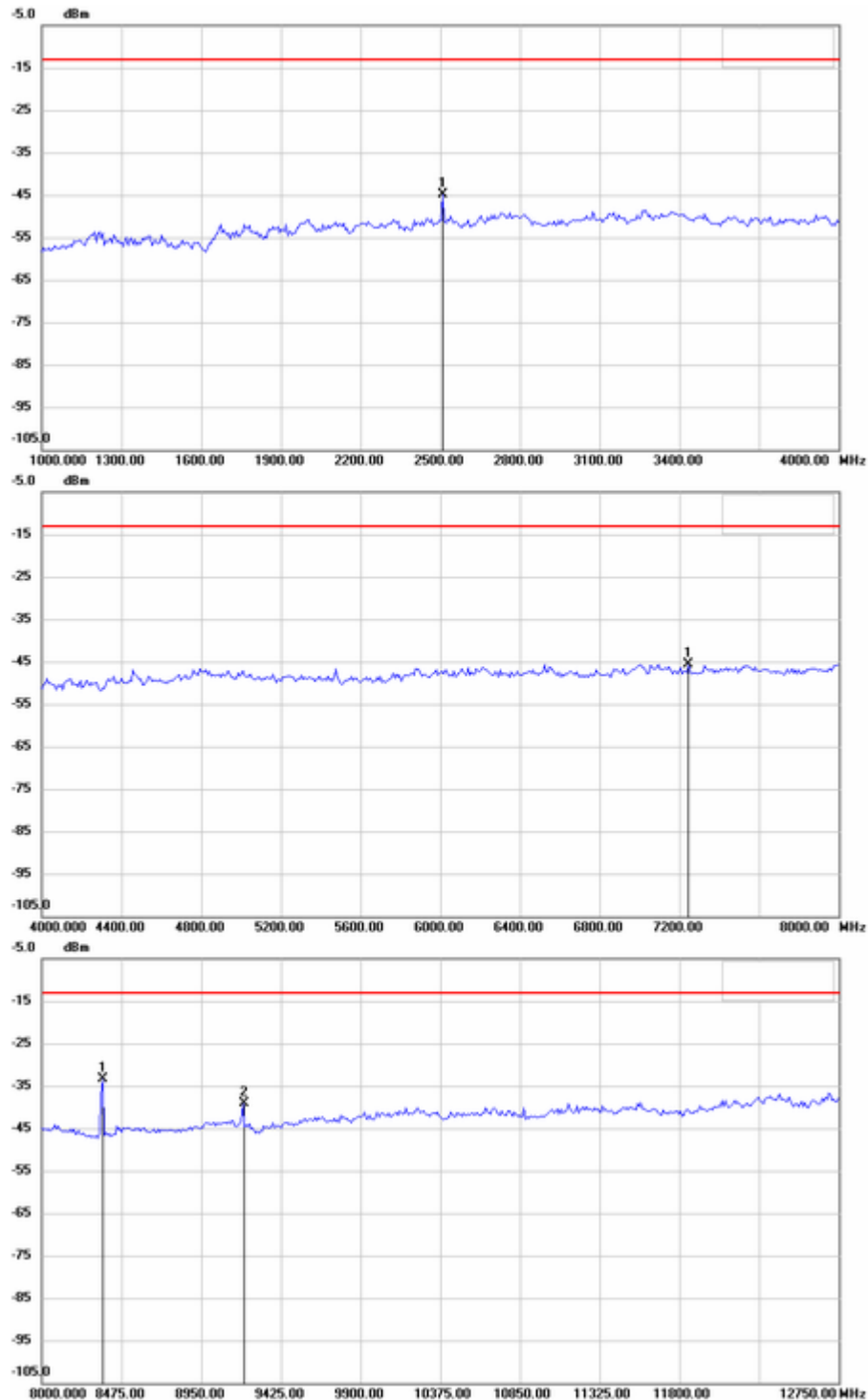


### Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

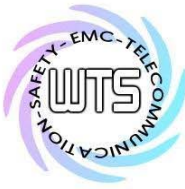
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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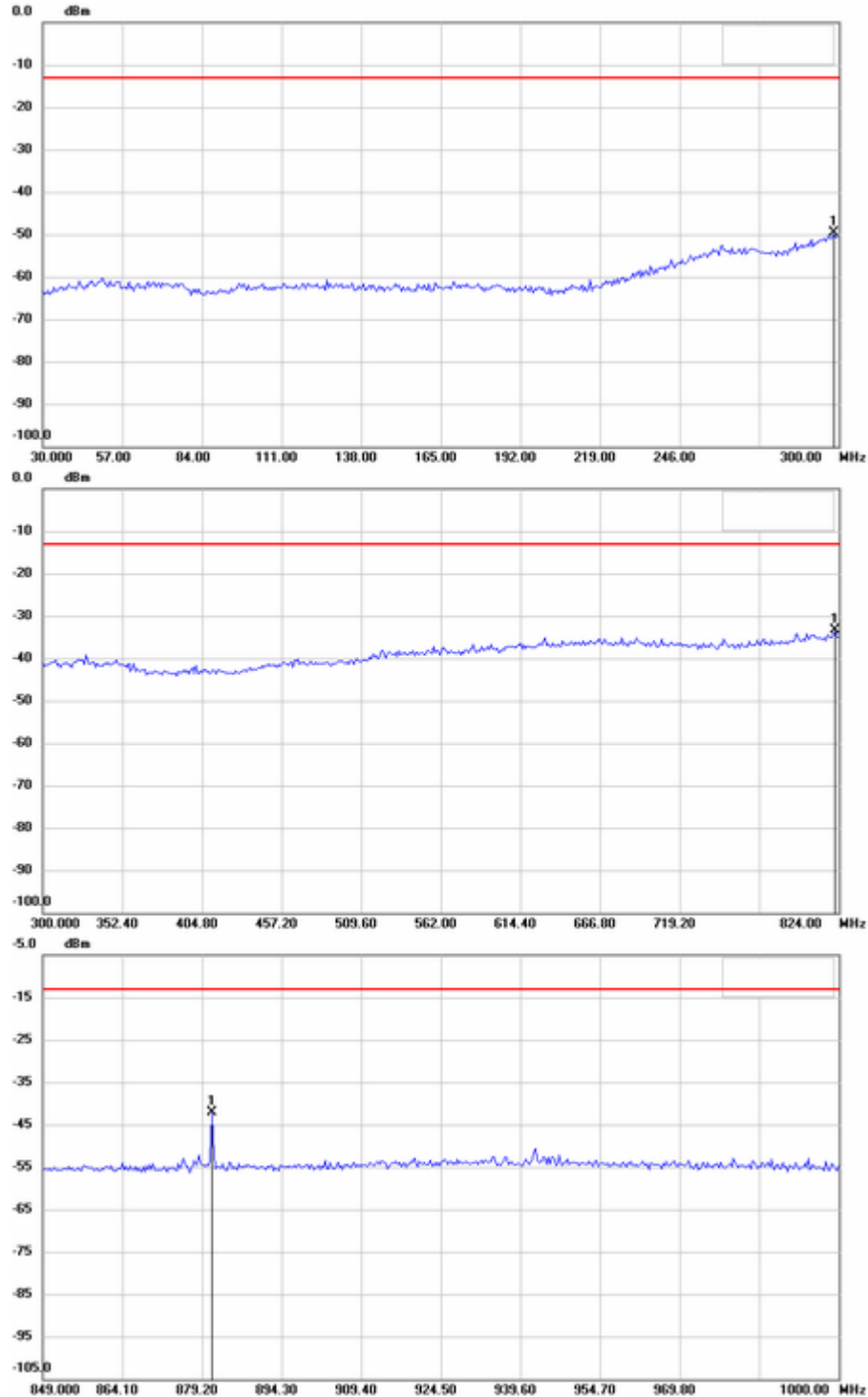
# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

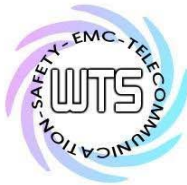
850 band\_ CH 188\_4.0 V

Antenna Polarization H



## Note:

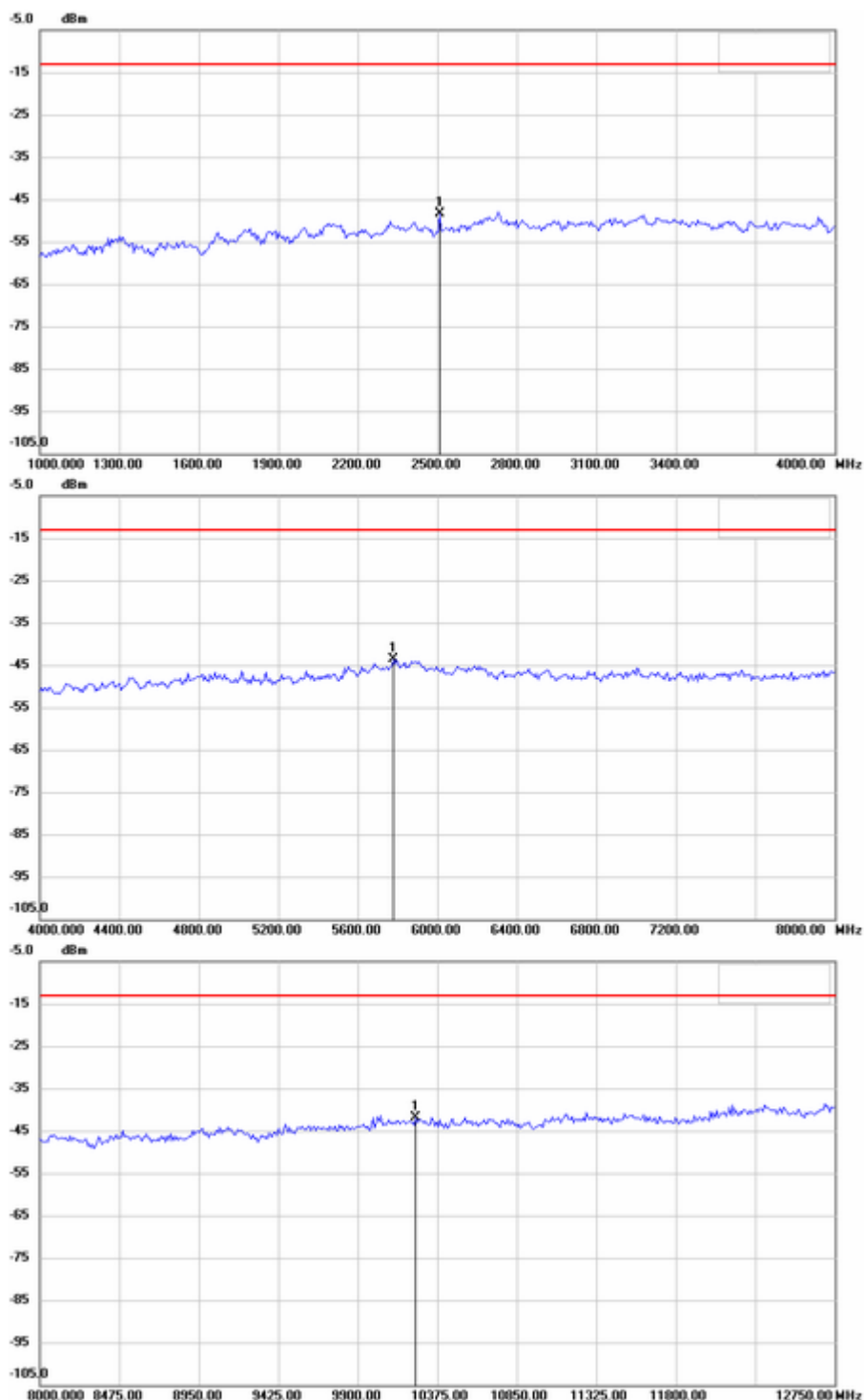
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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# Worldwide Testing Services(Taiwan) Co., Ltd.

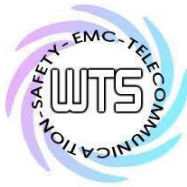
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



## Note:

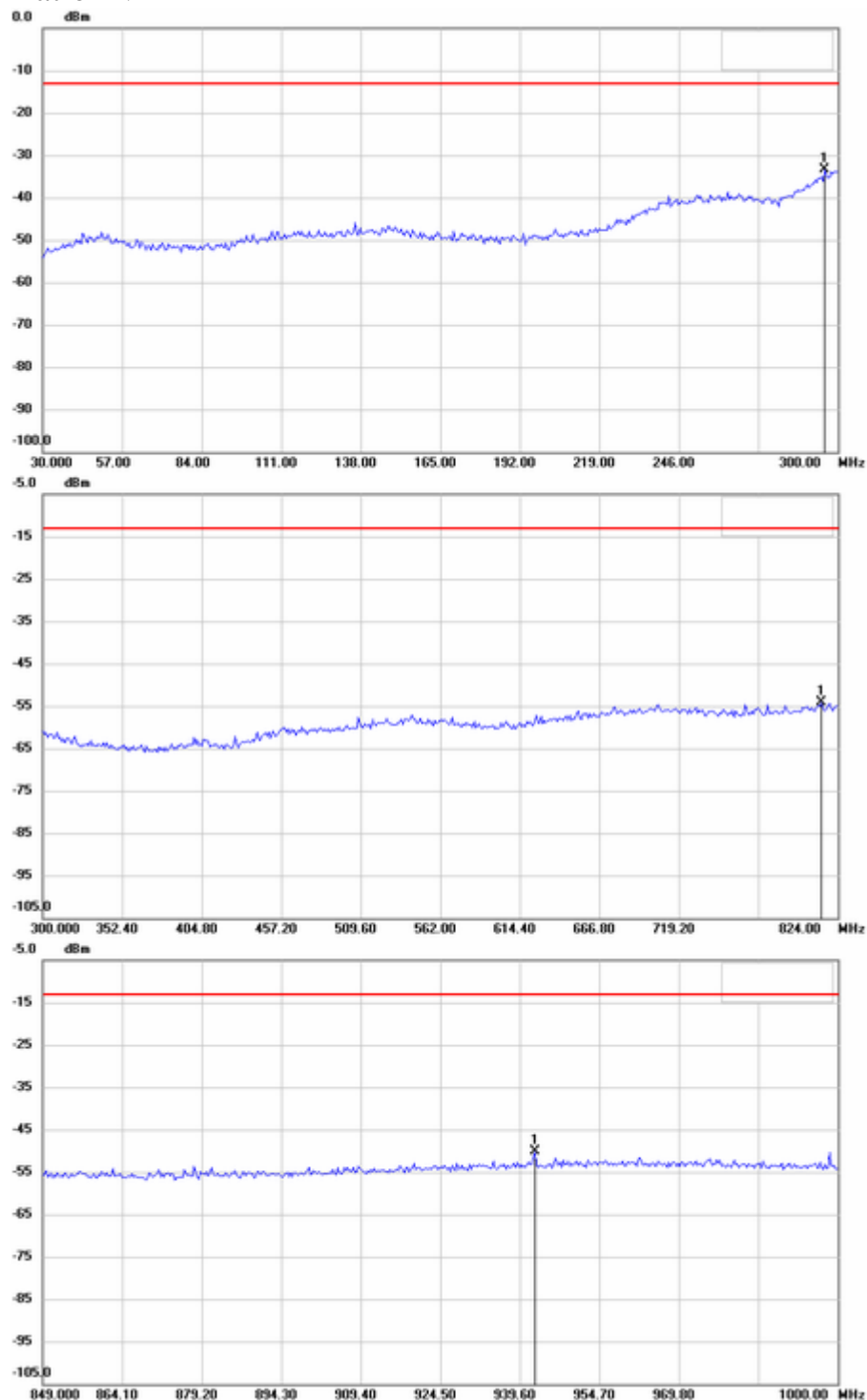
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Report Number: W6M20803-8930-P-2224

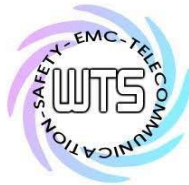
FCC ID: UJU9QATOMV000

## Antenna Polarization V



### Note:

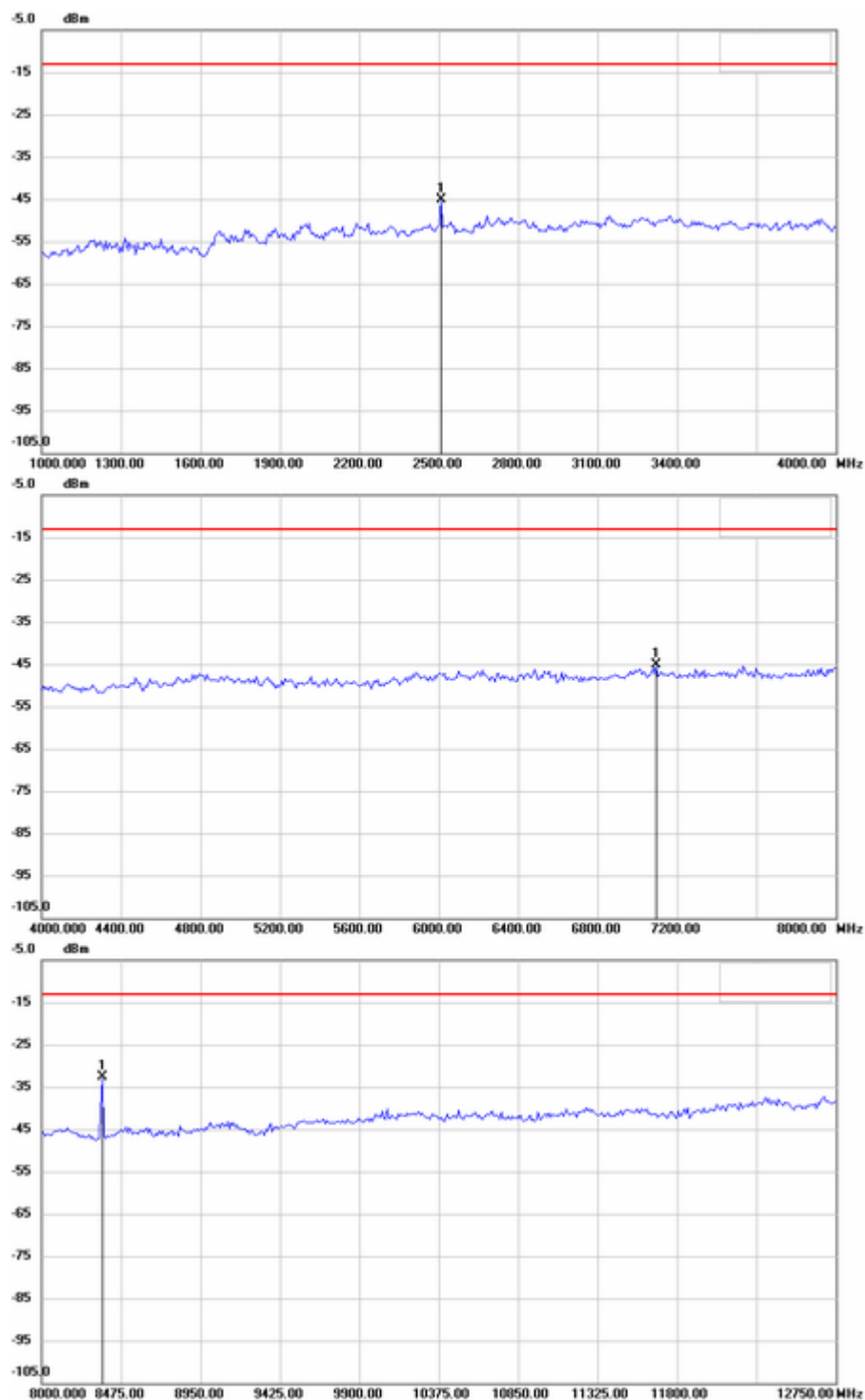
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

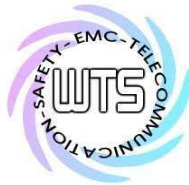
FCC ID: UJU9QATOMV000



**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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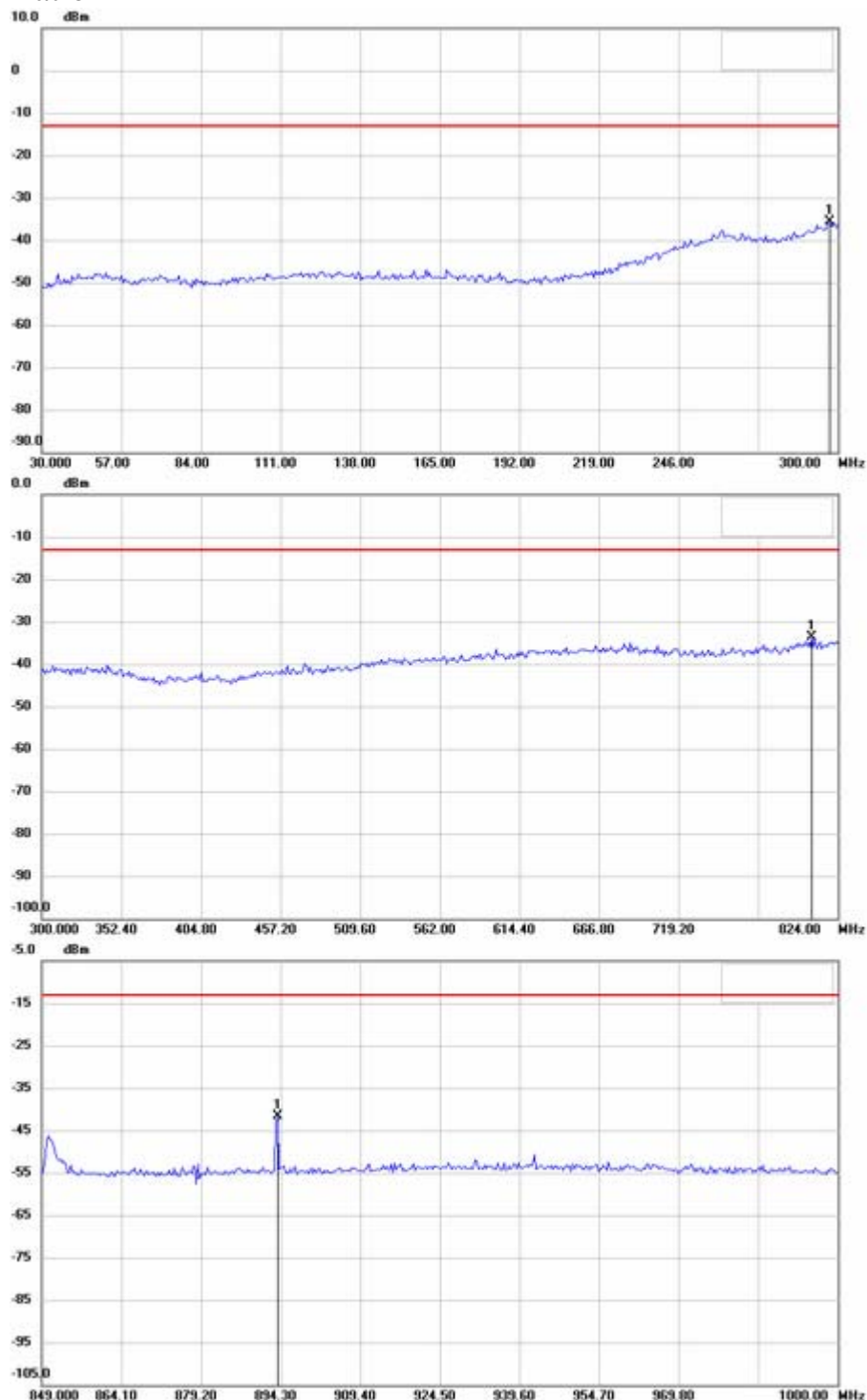
# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

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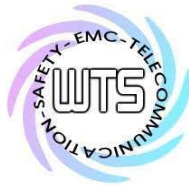
850 band\_ CH 251\_3.6 V

Antenna Polarization H



## Note:

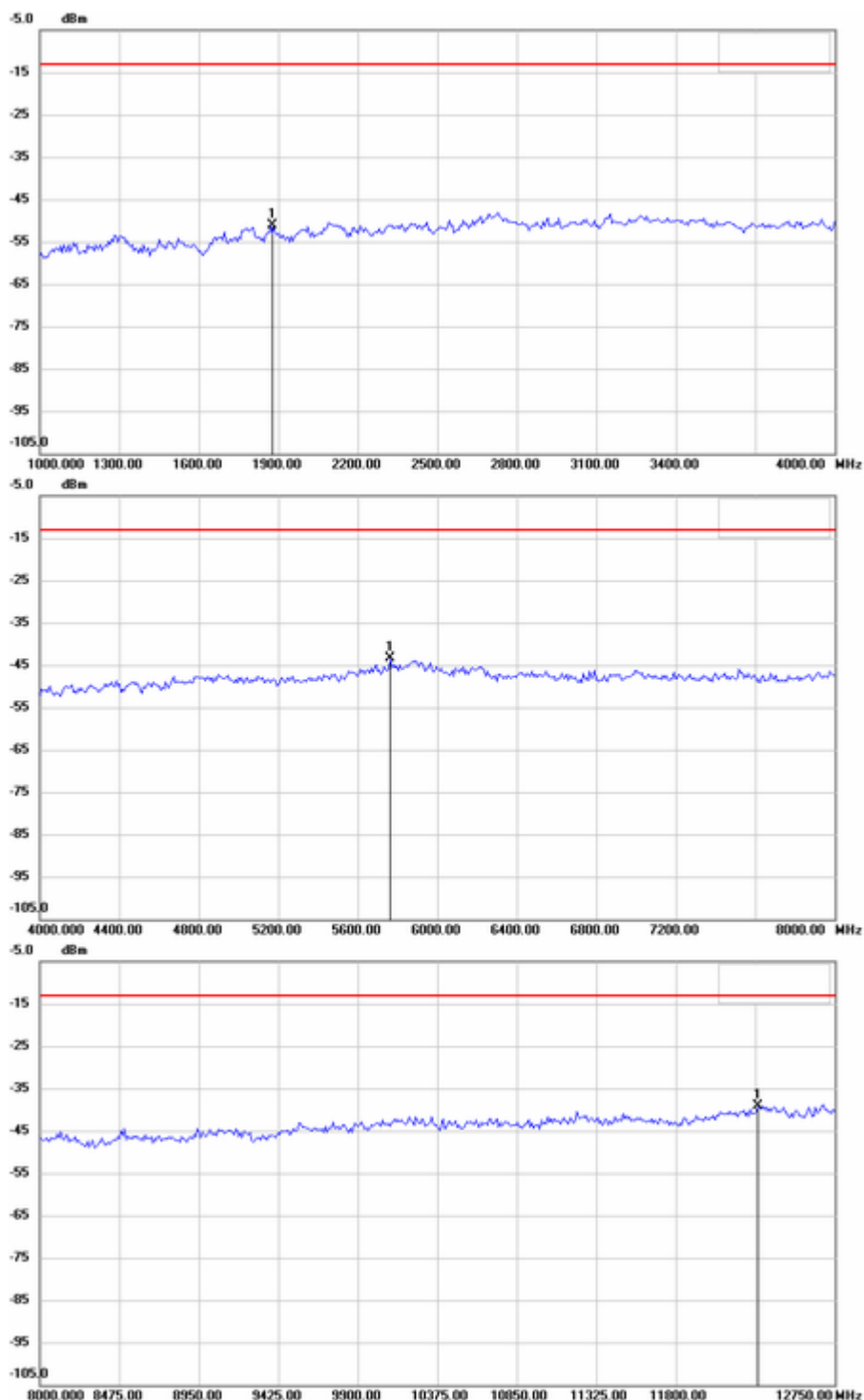
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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# Worldwide Testing Services(Taiwan) Co., Ltd.

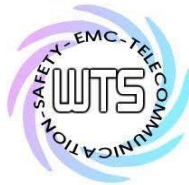
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

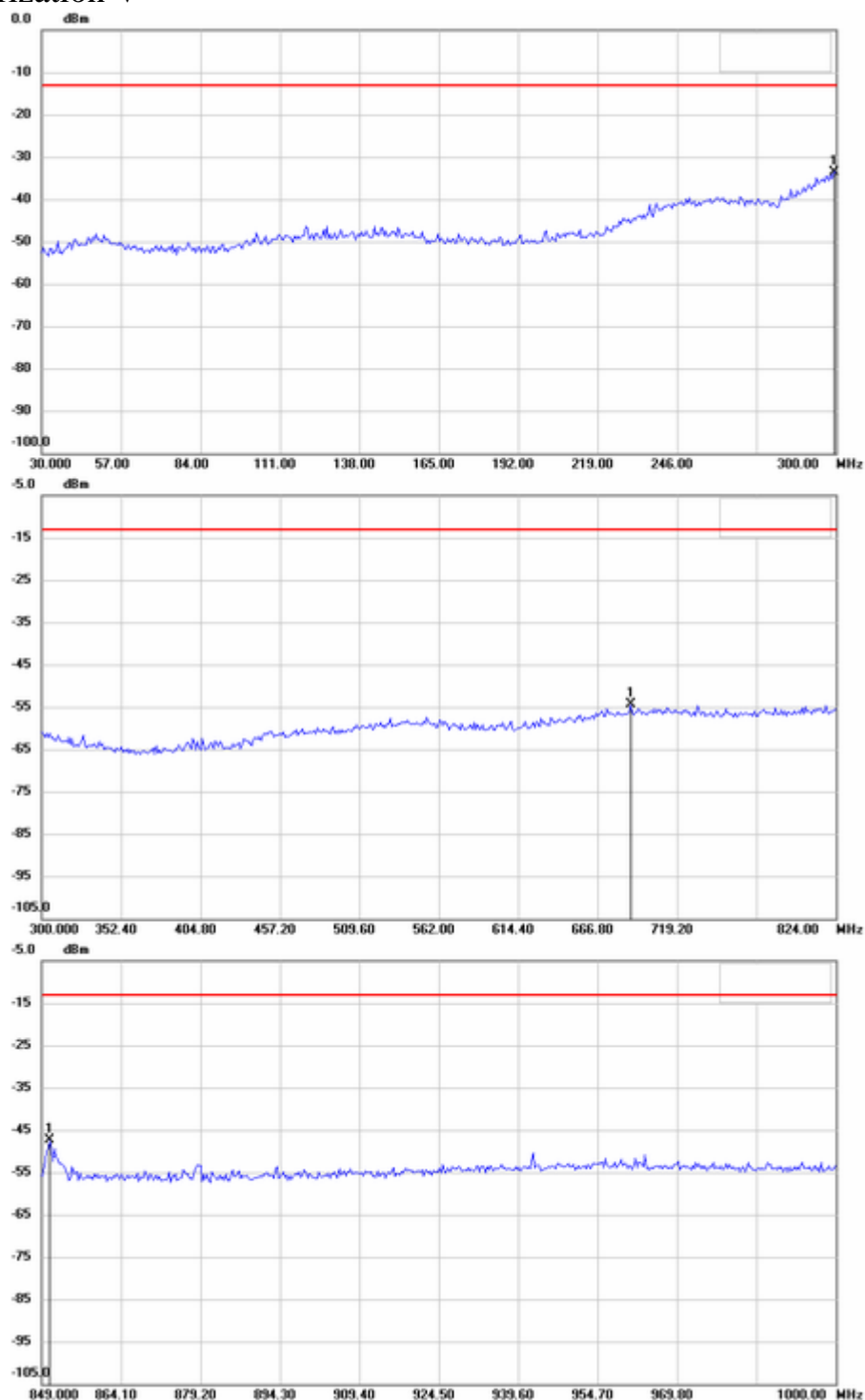
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

## Antenna Polarization V

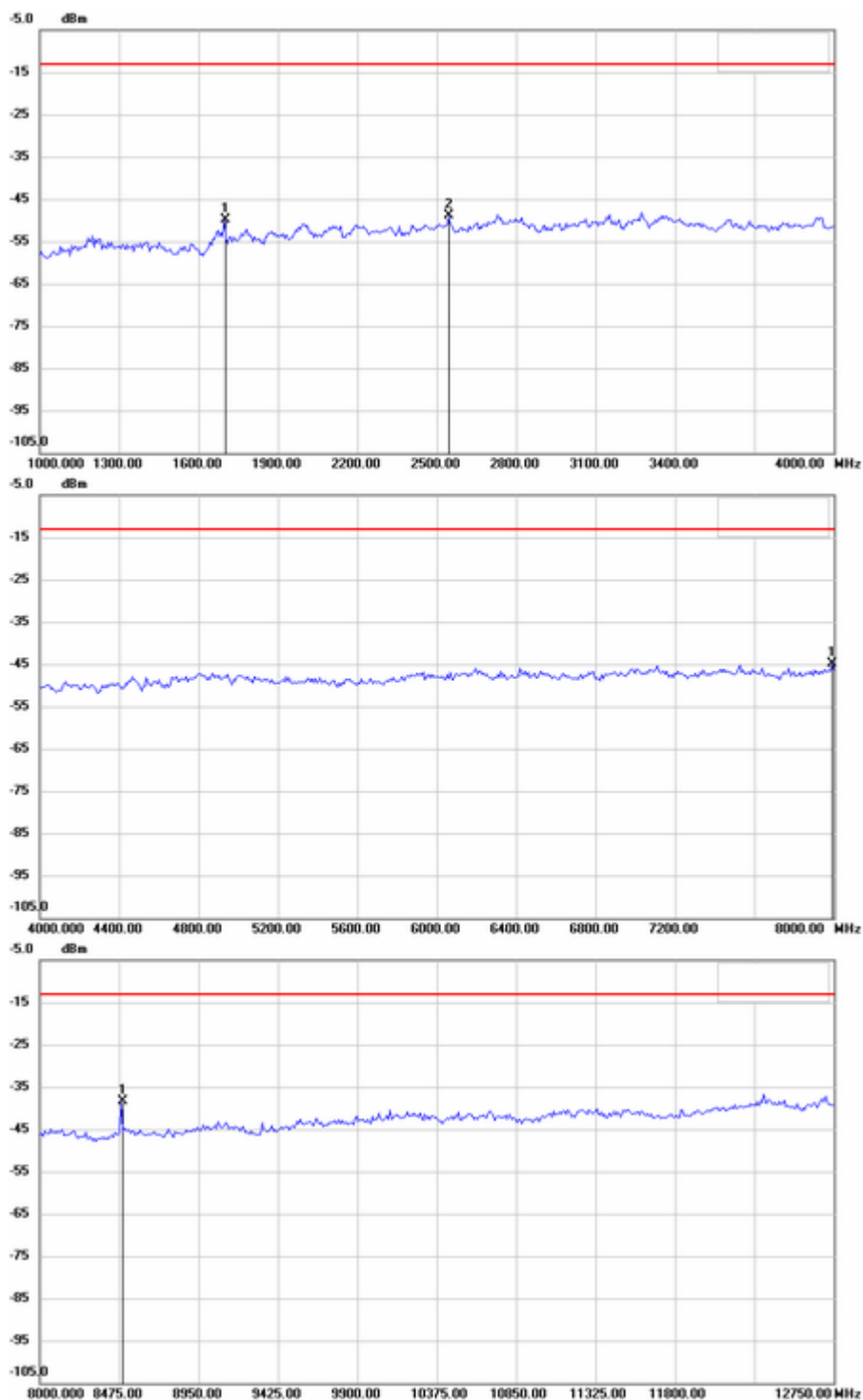


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1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
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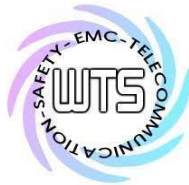
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



**Note:**

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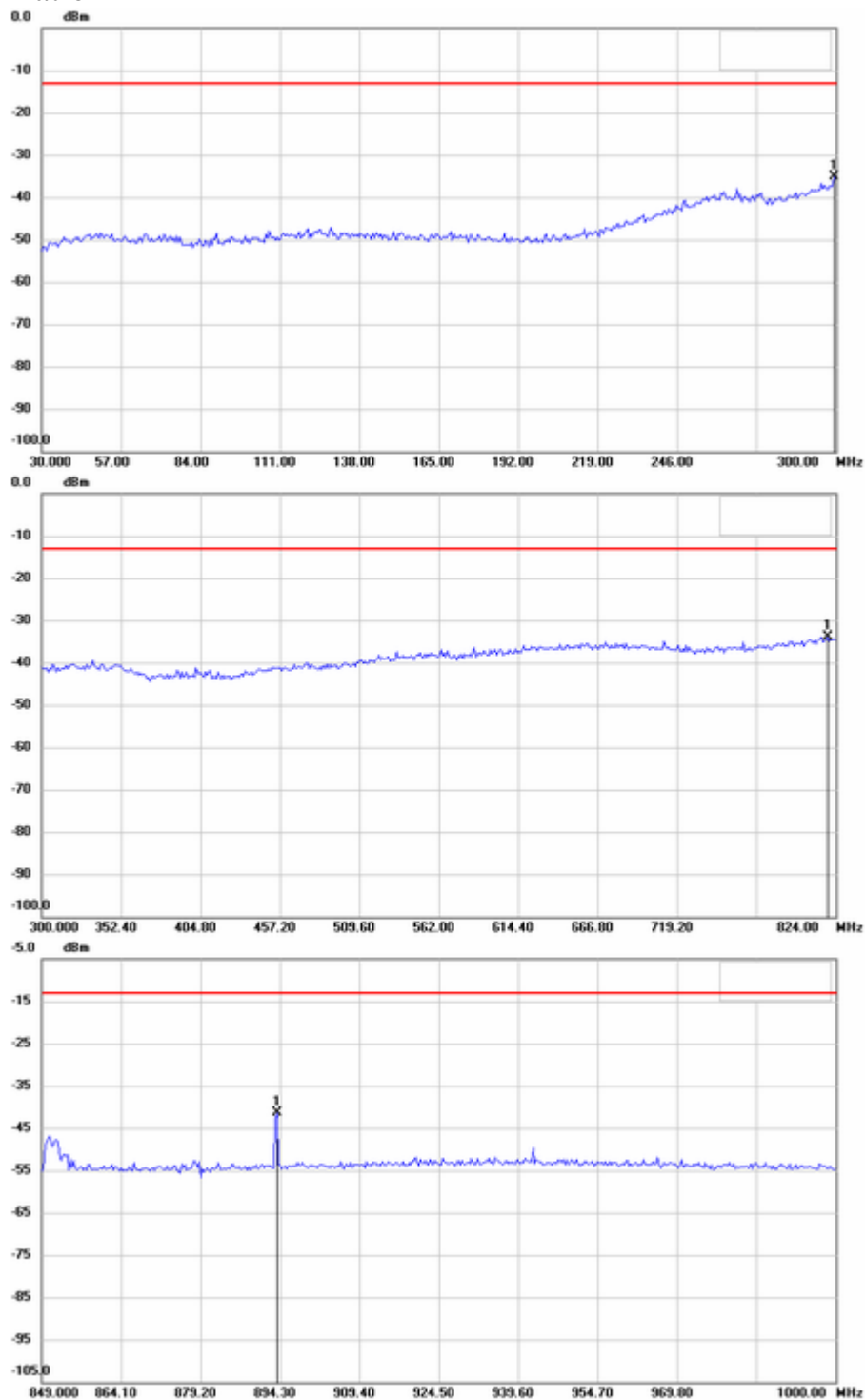
# Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000

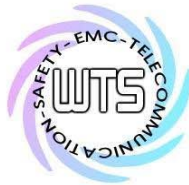
850 band\_ CH 251\_4.0 V

Antenna Polarization H



## Note:

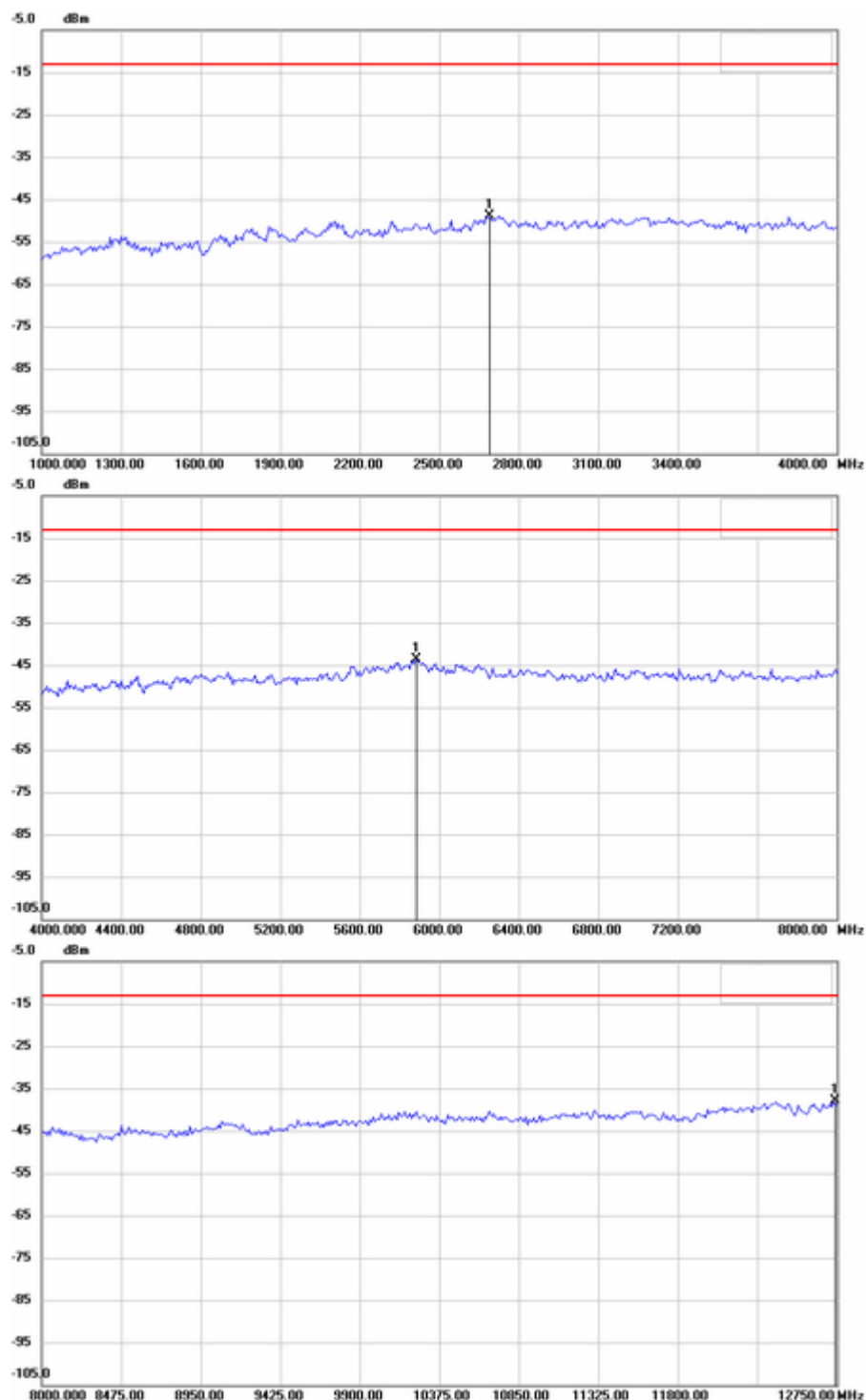
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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# Worldwide Testing Services(Taiwan) Co., Ltd.

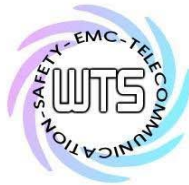
Report Number: W6M20803-8930-P-2224

FCC ID: UJU9QATOMV000



## Note:

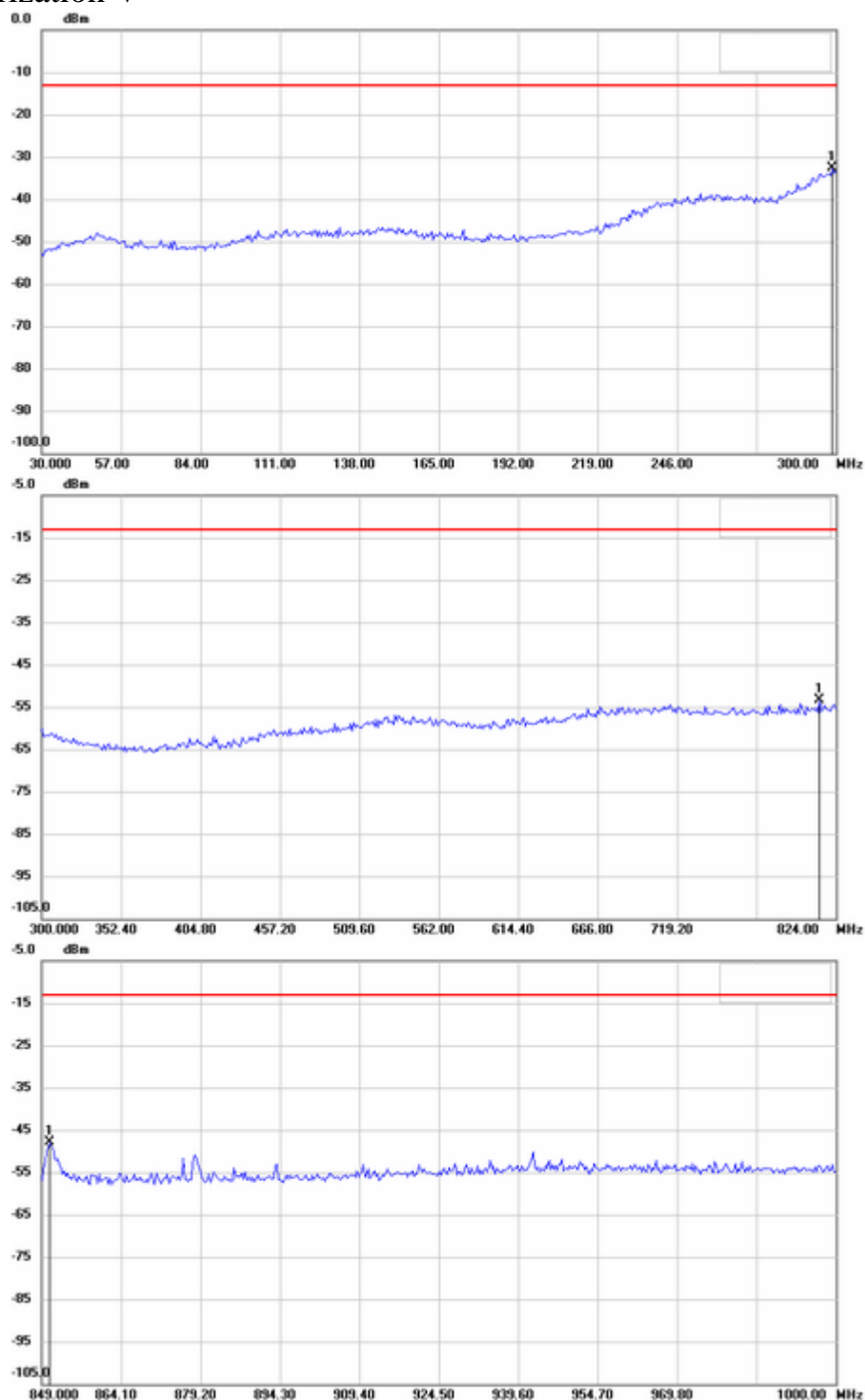
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



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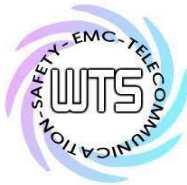
FCC ID: UJU9QATOMV000

## Antenna Polarization V



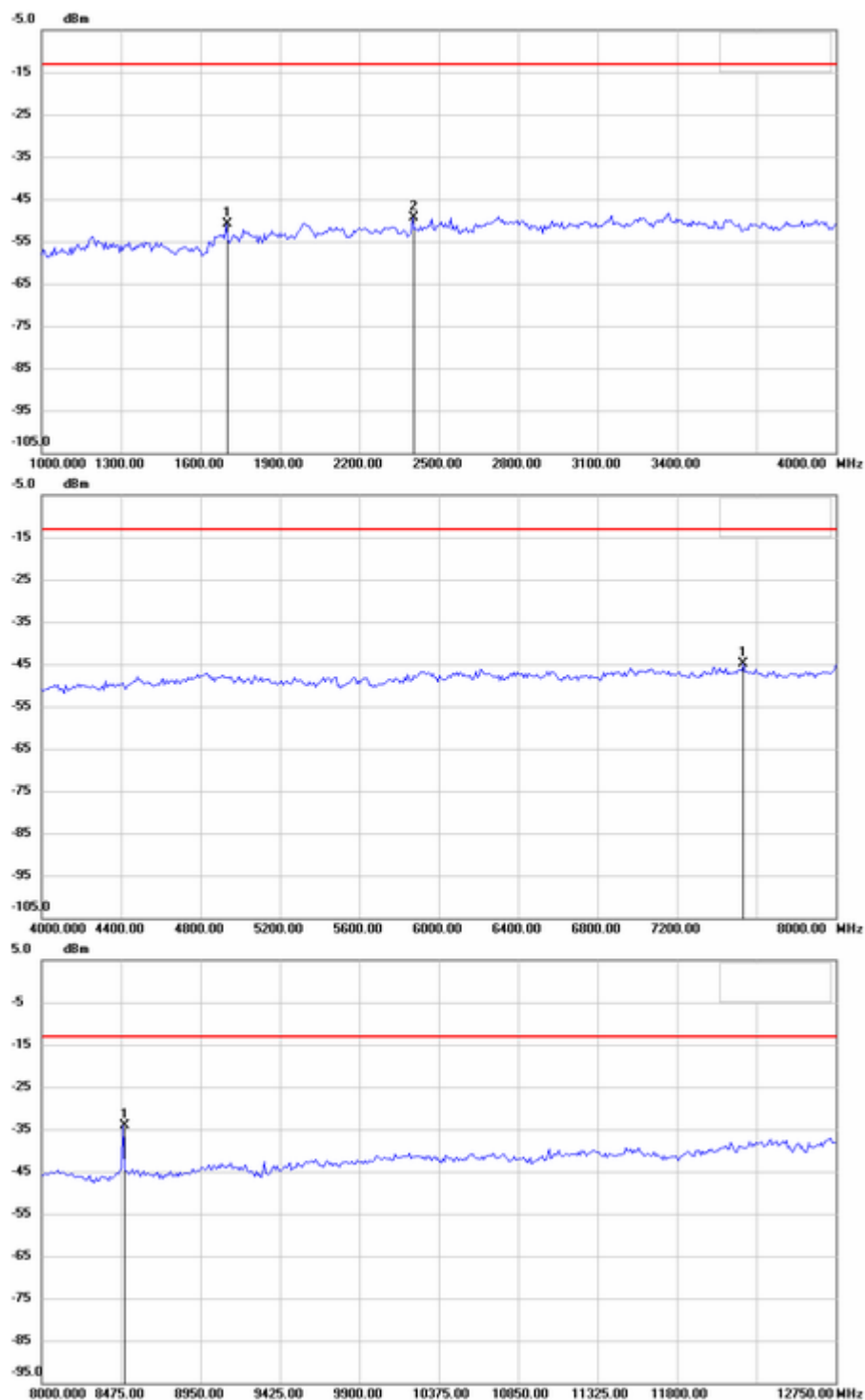
### Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



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**Note:**

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.