

Plot A

Pursuant to FCC Part 15 Section 15.249 Emissions Requirement

Report No.: HK08051455-1(R1)  
 Model No.: 77928  
 Sample No.: 1/1



\*RBW 30 kHz Delta 1 [T1 ]  
 VBW 100 kHz -42.97 dB  
 \*Att 20 dB \*SWT 1 s -1.956000000 MHz

Ref 10 dBm

\*Att 20 dB

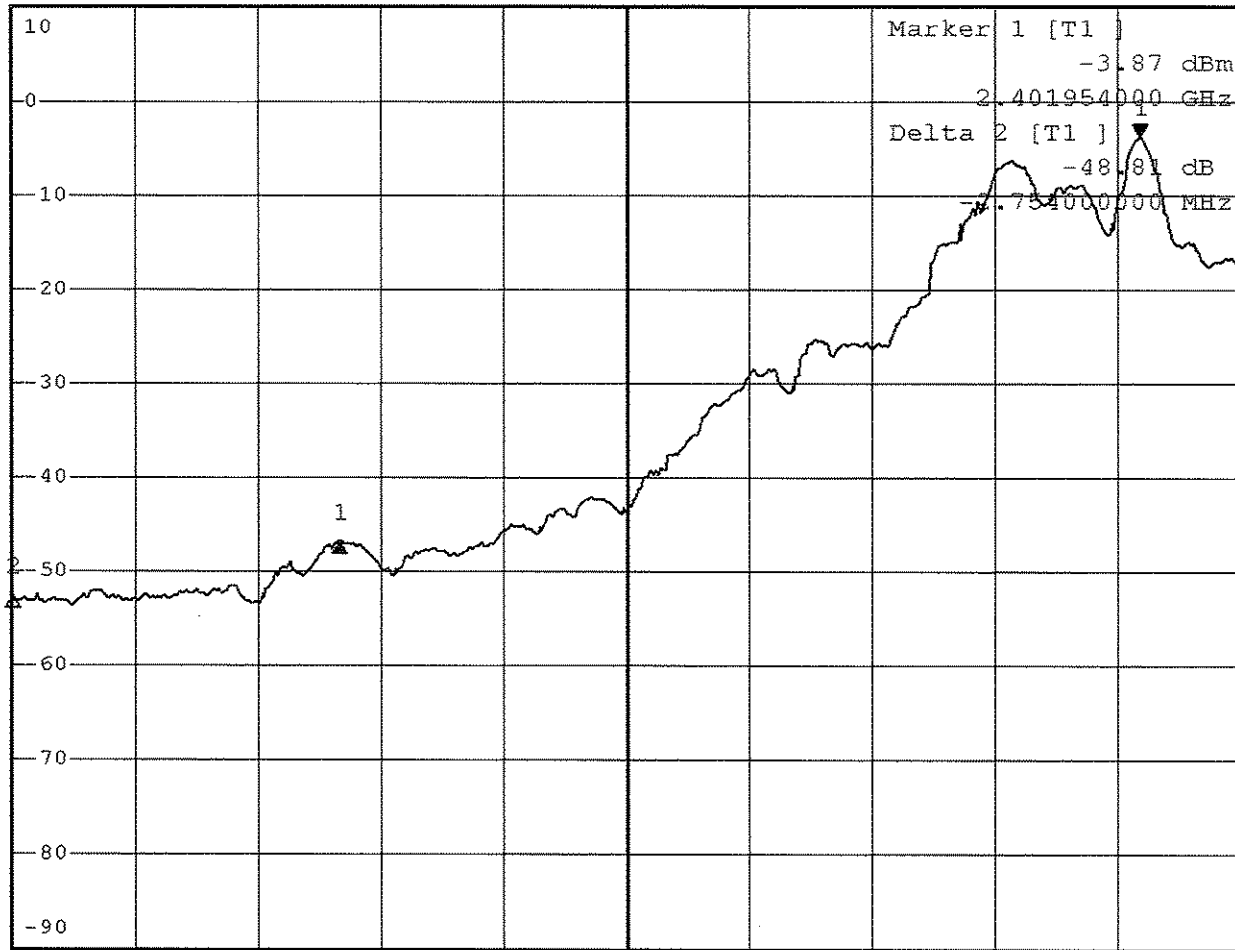
\*SWT 1 s

-1.956000000 MHz

Bandedge compliance is determined by applying marker-delta method.  
 ie.:  
 Fundamental emission - delta from the plot  
 = 93.6 dBμV/m - 42 dB  
 = 51.6 dBμV/m

The filed strength meets the general average radiated emission limit in Section 15.209, which does not exceed 54.0 dBμV/m

1 PK  
 VIEW



Start 2.3992 GHz

300 kHz/

Stop 2.4022 GHz

Tested By: *[Signature]*  
 (Chen 66 66)

Date: 17/05/2008

Checked By: *[Signature]*  
 (BANK CHEN)

Date: 12/6/08

Test Result: **Pass** / Fail / NA

Plot B

Pursuant to FCC Part 15 Section 15. 249 Emissions Requirement

Report No.: HK08051455-1(R1)

Model No.: 77928

Sample No.: 1/1



\*RBW 1 MHz      Delta 1 [T1 ]  
 VBW 3 MHz      -50.00 dB  
 \*Att 20 dB      \*SWT 1 s      77.520000000 MHz

Ref 10 dBm

\*Att 20 dB

\*SWT 1 s

77.520000000 MHz

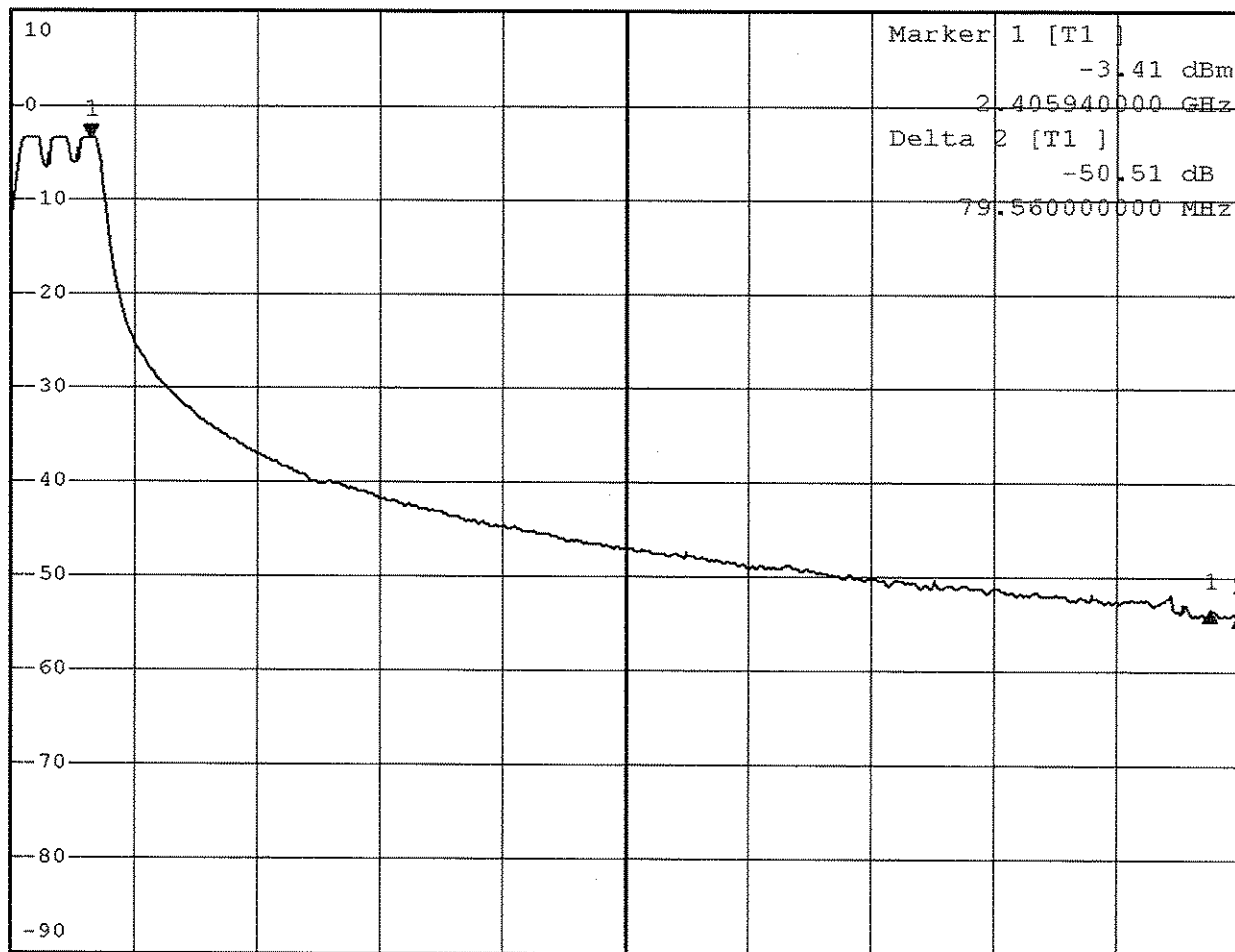
Bandedge compliance is determined by applying marker-delta method.

ie.:

Fundamental emission - delta from the plot  
 = 93.5 dBμV/m - 50 dB  
 = 43.5 dBμV/m

The field strength meets the general average radiated emission limit in Section 15.209, which does not exceed 54.0 dBμV/m

1 PK  
 VIEW



Start 2.4005 GHz

8.5 MHz/

Stop 2.4855 GHz

Tested By: [Signature]  
 (On 6/6/08)

Date: 12/05/2008

Checked By: [Signature]  
 (R/S)

Date: 12/6/08

Test Result: Pass / Fail / NA