

## David Waitt (Traveling)

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**From:** George [georgechen@quietek.com]  
**Sent:** Thursday, July 17, 2008 8:44 PM  
**To:** 'David Waitt (Traveling)'  
**Cc:** mickiho@quietek.com; natashatai@quietek.com; 'Major Chen'; 'QTK-RoyWang[王耀霆]'; 'Louis Hsu'; sandychuang@quietek.com  
**Subject:** RE: www.AmericanTCB.com ATCB006542 | KA2SL2640RB1 | | KA2SL2640RB1\_ATCB006542

Dear David,

1. Section 4.4 of the test report indicates that emissions up to the 10th harmonic were examined, however the plots

provided of the emissions do not appear to go above 13 GHz. In this case the 10th harmonic would be approximately 25 GHz. Kindly explain.

Reply: We examined the emissions up to the 10th harmonic according to FCC rule parts.

We only showed six highest emission level on the test report according to FCC part 15. The reason that the emissions above 13GHz were not included is because their levels are too low.

Best regards,  
George Chen

-----Original Message-----

From: David Waitt (Traveling) [<mailto:david@waitt.us>]  
Sent: Friday, July 18, 2008 3:51 AM  
To: georgechen@quietek.com; mickiho@quietek.com; natashatai@quietek.com  
Cc: customerservice@atcb.com  
Subject: www.AmericanTCB.com ATCB006542 | KA2SL2640RB1 | | KA2SL2640RB1\_ATCB006542

Hi Everyone,

Please see my very brief comment regarding this application....

Please let me know if you have any questions...

Best regards,

7/18/2008

David Waitt

Regarding [www.AmericanTCB.com](http://www.AmericanTCB.com) application:

ATCB ID: ATCB006542

FCC ID: KA2SL2640RB1

IC:

TCF:

Account name: khung