

From: Kenneth CC Lam ES-HKG
Sent: Monday, November 21, 2005 1:28 AM
To: Roland Gubisch ES-Box
Cc: Tommy Leung ES-HKG
Subject: RE: Review of TCB application Giant FCC ID: K7GR1050
Dear Roland

Thanks for your questions!

After we have consulted with ITS-Taiwan SAR Lab, we would like to answer your questions as follows:

SAR REPORT

(1) Probe linearity and dynamic range specifications cannot be found. Please indicate where this information is located, or provide.

Ans 1: Pls refer to page 65 of attached revised SAR report for the probe linearity and dynamic range specifications

(2) FCC requirement for probe spherical isotropy is < 0.5 dB. Probe used has a spherical isotropy of 0.56 dB. Please explain.

Ans 2: pls refer to page 67, The correct of spherical isotropy is 0.38. This reading 0.56dB is a typing error that is revised in the attached report.

If you have any query, please feel free to contact me.

Best Regards,
Kenneth C.C. Lam
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-----Original Message-----

From: Tommy Leung ES-HKG
Sent: Friday, October 28, 2005 11:41 AM
To: Kenneth CC Lam ES-HKG
Subject: FW: Review of TCB application Giant FCC ID: K7GR1050

Dear Kenneth,

Please follow.

If you need other information, please feel free to contact me.

Thanks and best regards,

Tommy Leung
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-----Original Message-----

From: Roland Gubisch ES-Box
Sent: Friday, October 28, 2005 03:47 AM
To: Kathy Chan ES-HKG
Cc: Tommy Leung ES-HKG; Terre Wolak ES-Atl
Subject: Review of TCB application Giant FCC ID: K7GR1050

Dear Kathy,

Review of this application is complete and the following points are noted:

ADMINISTRATIVE - none

EMC REPORT - none

SAR REPORT

- (1) Probe linearity and dynamic range specifications cannot be found. Please indicate where this information is located, or provide.
- (2) FCC requirement for probe spherical isotropy is < 0.5 dB. Probe used has a spherical isotropy of < 0.56 dB. Please explain.

Certification can proceed when these points have been addressed.

Thank you,
Roland