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From: alice_wong@hkstc.com [SMTP:alice_wong@hkstc.com]
To: Allarina@metlabs.com
Cc: MBosley@metlabs.com
Subject: RE: HKSTC HM150649 report FCC ID: LU9277880A MET: 15674
Sent: 6/19/2004 2:28 AM **Importance:** Normal

Hi Mr. Ilarina,

About Q1: The differences between models are surface coating (Painting), it used in the shipment.

About Q2: Please see test report page 15 of 19 equipment list. (EM145) EMI test receiver (R&S) is used for radiated emissions measurement. Calibration interval per 1 years for spectrum analyzer or receiver.

About Q3: I have revised the test report page 11 of 19, please see the attached file for update report.

The Q1 & Q3 details, please see attached file.

Thanks

Best Regards

Alice

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

From: Allarina@metlabs.com [mailto:Allarina@metlabs.com]
Sent: Friday, June 18, 2004 5:38 AM
To: alice_wong@hkstc.com
Cc: MBosley@metlabs.com
Subject: HKSTC HM150649 report FCC ID: LU9277880A MET: 15674

Hi Alice,

I have some questions about this application:

1) The application lists 3 model numbers: 277880, 289340, 289333. Please provide description of differences between model numbers 277880, 289340, and 289333.

2) Please also specify which equipment was used for the final measurements since there are multiple spectrum analyzer and receivers listed in Appendix A of this report. Please provide the calibration interval for equipment used in this testing pursuant to your 47 CFR 2.948 (b)(6) description of measurement facilities filing.

Please note that the 54.29MHz and 81.44MHz items in the "Radiated Emissions Quasi-Peak" table on page 11/19 should show a limit of 100uV/m rather than 150uV/m.

Please respond at your earliest convenience.

I look forward to your reply.

Thank you for using MET Laboratories TCB services.

Best Regards,

Alvin Ilarina

EMC/RF Laboratory Manager

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 [Additional model.pdf](#)  [HM150649 update test report.pdf](#)