

## Marianne Bosley

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**From:** alice\_wong@hkstc.com  
**Sent:** Monday, July 19, 2004 11:32 PM  
**To:** Allarina@metlabs.com  
**Cc:** MBosley@metlabs.com  
**Subject:** RE: HM151177 HKSTC report for FCC ID: QXATC27MHZF - MET 15823



HM151177 test  
report.pdf (466 ...

Hi Alarina,

The SL4T01T = Model 66882, so the block diagram and circuit is correct. I have updated the equipment list, please see attached file for update test report.

If the document is ok, please send the cert. to me.  
Thanks

Best Regards  
Alice

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

From: AIlarina@metlabs.com [mailto:AIlarina@metlabs.com]  
Sent: Wednesday, July 14, 2004 2:17 AM  
To: alice\_wong@hkstc.com  
Cc: MBosley@metlabs.com  
Subject: HM151177 HKSTC report for FCC ID: QXATC27MHZF - MET 15823

Hello Alice,

I have some questions.

- 1) The block diagram provided is titled "SL4T01T" is this correct?
- 2) The schematic diagram provided is titled "SL4T01T" is this correct?
- 3) The test date on report HM151177 is 7-June-2004. The biconilog asset em194 was last calibrated 14-May-2004. This would exceed a two year calibration cycle. Is this correct?

I look forward to your reply.

Thank you for using MET Laboratories TCB services.

Best Regards,

Alvin Ilarina  
MET Laboratories, Inc.  
ailarina@metlabs.com  
www.metlabs.com