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**From:** amanda@adt.com.tw [mailto:amanda@adt.com.tw]  
**Sent:** Thursday, October 20, 2005 10:51 PM  
**To:** steve.cheng  
**Cc:** eric@adt.com.tw; Hsiang-Shen\_Chen@adt.com.tw; may@adt.com.tw  
**Subject:** 回信: TCB Review Comments for (B05-1020a- MCLT60H813,941006H02- HonHai 11g MPC1)

Dear Steve,

Q1: Those power cables are from supporting equipments but not EUT.

Q2: please refer to the attached e-mail from our client.

Thanks.

----- 轉呈者 Eden Ku/ADT 於 2005/10/21 下午 01:24 -----

nancy.lin@foxconn.com

2005/10/21 下午 01:25

收件 eden\_ku@adt.com.tw

人

副本 Ci\_Chang@adt.com.tw

抄送

主旨 Re: Fw: \*\*\*\*\*G TCB Review Comments for (B05-1020a-  
MCLT60H813 , 941006H02- HonHai 11g MPC1)

Hi Eden :

No , our RF module do not support other frequency domain , our  
EEPOM  
default is set as USA only.

Thank you  
Nancy

Thanks!

Best Regards,

Amanda Chu / 朱芳誼



*Certification Specialist / ADT Corp. (Hsin Chu Office)*

*Tel: 03-5935343 ext. 1737 Fax: 03-5934728*

"steve.cheng" <steve.cheng@nacsemc.com>

2005/10/20 下午 07:37

收件人 amanda@adt.com.tw

副本 eric@adt.com.tw, Hsiang-Shen\_Chen@adt.com.tw, may@adt.com.tw  
抄送

主旨 TCB Review Comments for (B05-1020a- MCLT60H813,941006H02-  
HonHai 11g MPCl)

[TCB Review Comments for \(B05-1020a- MCLT60H813, 941006H02- HonHai 11g MPCl\)](#)

-EMC-

Question #1: Test setup photos show power cable of the EUT (form NB) was drop down on the ground. Please explain how this can meet ANSI C63.4 test requirement..

Question #2: P15 of user manual show frequency domain info. Is there any sub manual or utility to the user which will enable end-user to select different frequency domain?

Question

Best regards,

Steve Cheng  
Curtis-Straus LLC

Email: [steve.cheng@curtis-straus.com](mailto:steve.cheng@curtis-straus.com)