

**Helen Zhao**

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**To:** cherry  
**Cc:** TTEMC (Mr. Leon Liu) (E-mail); T??? (Ben); henning\_chang@ttemc.com.tw  
**Subject:** RE: Dynamco Pty. Ltd., FCC ID: PJ9TX21, Assessment NO.: AN06T5982, Notice#1

Dear Helen,

Please refer to the following for answer:

Question # 1 :  
[Revised block diagram, please see the attached file.](#)

Question # 2 :  
[Revised operational description, please see the attached file.](#)

Should you have any question or comments, please let me know.

Best Regards,

Cherry Wang

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

Sent: Wednesday, July 19, 2006 11:34 AM

Subject: Dynamco Pty. Ltd., FCC ID: PJ9TX21, Assessment NO.: AN06T5982, Notice#1

Question #1: The block diagram indicates:

Note

- (1). These buttons are normally open (i.e. spring loaded to remain open and only close when pushing)
- (2). There is no latching circuit to lock on transmitter after initial button is pushed.

Please explain where is the button and where is the spring. The schematic diagram does not show them either.

Question #2: The operational description indicates "U2 is the microprocessor. Once a signal s received on wither PWM it will send a PWM signal to the base of Q1." Please rephrase the second sentence as it is not understandable. Please explain what kind of signal will be received from whom to whom, and what kind of signal will be sent to Q1. Please explain what are CN1, CN2 in the schematic diagram.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

Best Regards,  
Helen Zhao

7/31/2006