Timco Engineering, Inc. 849 NW State Road 45 P.O. Box 370 Newberry, FL 32669

October 8, 2003

Office of Engineering and Technology Laboratory Federal Communications Commission 7435 Oakland Mills Rd Columbia MD 21046-1609

To Whom It May Concern:

The attached application is for a Class II Permissive Change. Young Design Inc. have made the following modifications to their previously approved FCC ID: NM5LUC2400E:

- 1. There is no DC Injector. DC power is applied directly to the amp.
- 2. To make up for the 3.3 dB cable loss not used in this application, a 4 dB fixed attenuator pad is used in the RF transmit path lower the TX power gain to 10 dB. With +14 dBm maximum exciting the amp from the WLAN card, the output power of +24 dBm (250 mW) previous certified is maintained.
- 3. The highest gain antenna contemplated with this certification is 10 dBi.

The test data submitted with the original filing will not change with the above modifications made.

If you have any questions or need any more information, please feel free to contact me.

Best regards,

Mario de Aranzeta