



August 27, 2002

Mr. Mark Nolting  
Mr. James Marley  
UL-RTP EMC Test Facility  
12 Laboratory Dr.  
Research Triangle Park, NC 27709

Dear Sirs:

Casablanca Fan Company would like to proceed with a Class II permissive change under the rules 47 CFR Ch. 1, § 2.1043 . The affected unit is a low power remote control transmitter with FCC ID H2WCASA4T.

The basic operation, functionality, and transmitted power remains unchanged. The unit still uses ASK modulation on a 350 MHz carrier to transmit a digital signal to our ceiling fan remote receivers. The circuit difference is that instead of using a factory-tuned LC oscillator, we are now using a fixed SAW resonator at 350 MHz. The reason for this change is to simplify the production process by removing the tuning step at the factory. Mechanically, the antenna has changed from a copper trace on the circuit board to a small loop antenna. No visible difference is detectable when using the hand-held transmitter.

Thank you for your assistance with this project.

Best regards,

A handwritten signature in black ink, appearing to read "Steve Bias", is written over the printed name.

Steve Bias

Engineering Manager