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January 7, 2000

Federal Communications Commission  
EQUIPMENT APPROVAL SERVICES  
PO Box 358315  
Pittsburgh, PA 15251-5315

Re: Request for Class II Permissive Change

Enclosed is an application, fee in the amount of \$45, and exhibits for Class II Permissive Change of a Remote Control Transmitter, Model 976LM. The original certification was granted November, 21, 1996, HBW1216.

The RF stage of the transmitter was changed from a horizontal loop (L2) to a vertical loop. This change was made to improve the RF pattern of the transmitter. Enclosed are the standard attachments, including the new schematic and the new test report data. Please note the model referenced in Test Report No. 22122, 97LM, is a typing error. The correct model is 976LM.

I did not include the theory of operation, photographs, or the operating instructions because they are identical to the original certification.

We would appreciate your prompt attention to the submittal.

Sincerely,  
THE CHAMBERLAIN GROUP, INC.

A handwritten signature in cursive script that reads "Barbara P. Kelkhoff".

Barbara P. Kelkhoff  
Manager, Regulatory Affairs

**LIST OF EXHIBITS**  
**REMOTE TOUCHCODE TRANSMITTER**  
**MODEL 976LM**

1. Expository Statement
2. Theory of Operation (NOT ENCLOSED, identical to original certification)
3. Schematic
4. Photographs (NOT ENCLOSED, identical to original certification))
5. FCC Label Drawing
6. Operating Instructions (NOT ENCLOSED, identical to original certification)
7. Test Report

**EXPOSITORY STATEMENT  
REMOTE TOUCHCODE TRANSMITTER  
MODEL 976LM**

1. Labeling is in accordance with the Commission's labeling requirements, Parts 2 and 15, Section 15.19.
2. This transmitter is intended for use with the certified receivers of our manufacture only.
3. The transmitter is equipped with an automatically releasing push-button switch. Transmission is terminated upon release of the push-button.
4. The 976LM is factory set to  $390 \pm 0.1\%$  MHz. It is not intended to be readjusted in the field, and specific instruction prohibiting tampering is provided to the user.
5. Test data for the Model 976LM is part of this submission. Please note the model referenced in Test Report No. 22122, 97LM, is a typing error. The correct model is 976LM.
6. No emissions were detected in the forbidden bands below 1.0 GHz.

Certified by:

*Barbara P. Kelkhoff*

Barbara P. Kelkhoff  
Manager, Regulatory Affairs

# **1. EXPOSITORY STATEMENT**

**2. THEORY OF OPERATION**  
**(NOT ENCLOSED, identical to original certification)**

### **3. SCHEMATIC**

**4. PHOTOGRAPHS**  
**(NOT ENCLOSED, identical to original certification)**

## **5. FCC LABEL DRAWING**



**6. OPERATING INSTRUCTIONS**  
**(NOT ENCLOSED, identical to original certification)**

## **7. TEST REPORT**