



845 Larch Ave.
Elmhurst, IL 60126
Phone 630.993.6306
Fax 630.530.6140
Email: barbara.kelkhoff@chamberlain.com

September 11, 2006

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

Re: Request for Class II Permissive Change

Enclosed is an application and exhibits for a Class II Permissive Change of remote control transmitter Model 300MC, which is manufactured by The Chamberlain Group Inc. The original Date of Grant HBW2281 was May 22, 2006.

The transmitter referenced in the original test report ETR 36502-01 as Model 115MC is identical to Model 300MC.

We have made product improvements that resulted in an increase in output power. The new schematic is part number 195D2342C. I have enclosed a copy of the Data page from Elite's Test Report No. 36502-01, test date April 3, 2006 and a copy of the Test Data taken on June 30, 2006 for comparison.

Also, please apply the Confidentiality Request of the original submission to this application. Please include the schematic, block diagram, and theory of operation as part of the confidentiality request.

We would appreciate your prompt attention to the submittal.

Sincerely,
THE CHAMBERLAIN GROUP, INC.

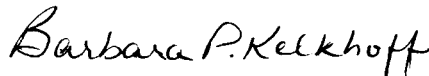
A handwritten signature in black ink that reads "Barbara P. Kelkhoff".

Barbara Kelkhoff
Manager, Regulatory Affairs

SINGLE FUNCTION, REMOTE CONTROL TRANSMITTER
Model 300MC

1. The instructions include statements required to assure compliance with the Commission's Rules; Part 15.
2. Labeling is in accordance with the Commission's labeling requirements, Parts 2 and 15, Section 15.19.
3. This transmitter is intended for use with the certified receivers of garage door and gate operator systems manufactured by Chamberlain®.
4. The transmitter is equipped with an automatically releasing push-button switch. Transmission is terminated upon release of the push-button.
5. The Model 300MC transmitter is factory set to $300 \pm 0.1\%$ MHz. It is not intended to be readjusted in the field, and specific instructions prohibiting tampering are provided to the user.
6. Test data for Model 300MC is part of this submission. No emissions were detected in the forbidden bands below 1.0 GHz.

Certified by:



Barbara P. Kelkhoff
Manager, Regulatory Affairs