

July 2, 2018

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To:
Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Rd
Columbia, MD 21046

FCC ID: HBW8628R2 for Door Sensor Assembly 001D9225-1
Request for Class II Permissive Change

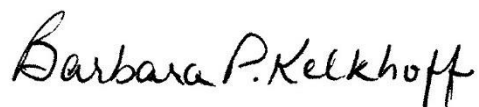
In accordance with 47 C.F.R. Chapter 1, Subchapter A, Part 2, Subpart J, Section 2.1043, we, Chamberlain Group, hereby request Class II permissive change. In support of this request the following is stated: The modification consists of a change from a tilt switch mechanism in the Door Sensor to an accelerometer mechanism. The board layout and assembly number change (from 001D8628-1 to 001D9225-1), the radio circuit is identical, and there is an added microchip, with a different clock frequency as another unintentional radiator.

Also in support of this request, the following is provided:

1. Updated Schematic with BOM
2. Updated Block Diagram
3. Updated Internal Photo's
4. Report of measurements

I would appreciate your prompt attention to the submittal. If there are any questions, please call me at 630-993-6306 or send a fax to 630-516-6863.

Sincerely,



Barbara Kelkhoff
Regulatory Engineering Manager
Chamberlain Group
300 Windsor Drive, Oak Brook IL, 60523