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Federal Communication Commission Equipment Authorization Division Application Processing Branch 7435 Oakland Mills Road Columbia, Maryland 21046

## FCC ID: HBW1D7924 for circuit assembly 1D8020

Request for Class 2 Permissive Change

We, Chamberlain Group, Inc., hereby request a Class 2 Permissive Change.

In support of the Class 2 Permissive Change, the following is stated:

The output power of the device was decreased from  $+4\,\mathrm{dBm}$  to  $0\,\mathrm{dBm}$  to improve the transmission quality yields in production, because some IC's get into saturation at  $+4\,\mathrm{dBm}$ . The change is strictly in the software, no hardware modification. The modulation parameters are not affected by this change.

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 P. Kelkhoff

Barbara Kelkhoff Regulatory Project Manager II Chamberlain Group, Inc. 845 Larch Ave. Elmhurst, IL. 60126