CHAMBERLAIN GROUP

Date: August 12, 2019

Page 1 of 1

The Chamberlain Group, Inc. 300 Windsor Dr Oak Brook, IL 60523 Tel: 630.993.6306 Fax: 630.516.6863

Email: Barbara.Kelkhoff@Chamberlain.com

To:

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

Limited Modular Approval: FCC ID: HBW8522; IC 2666A-8522

Letter of Changes

To whom it may concern,

We would like to submit for a C2PC to update our LMA Marvell WiFi in FCC HBW8522. This updated Marvell WiFi module, PCB number 001D9193-2, uses the same circuitry and Marvell WiFi chip. The main changes are the new 001D9193-2 Marvell WiFi module has a 4 layer PCB instead of 6 layers, the flash memory is 4GB instead of 8GB and one low pass filter output pins are different.

The original LMA was done at a higher power level that met the requirements. However, when we put the WiFi module on the end product PCB, we did dial the power down to meet the passing criteria. The lower power level has been used on all of our certified products with FCC: HBW8522. The C2PC testing was also conducted at this lower power level.

We 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

Barbara P. Kelkhoff

Chamberlain Group

300 Windsor Dr, Oak Brook, IL 6052