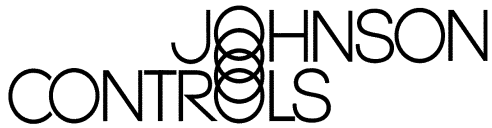


Johnson Controls, Inc.
Automotive Systems Group
One Prince Center
Holland, MI 49423



Monday, April 14, 2008

Federal Communication Commission
Equipment Approval Services, P.O. Box 358315
Pittsburgh, PA 15251-5315
Attention: Katie Hawkins,
Authorization & Evaluation Division

Correspondence Reference Number: **35183**

Model/FCC ID: CB2ACCTLHL4
Form 731 Confirmation # EA331808

This is a clarification for the Correspondence Reference Number: 35183 received from you with reference to the Frequencies show in Form 731 submitted for original equipment grant for a Johnson Controls Interior, LLC, Universal Garage Door Opener product, do not agree with those described in the theory of operation.

The discrepancy is due to typographical error between the frequency bands shown in Theory of operation and the frequency table entered in the form 731.

The discrepancy has been corrected and the revised theory of Operation Document with showing operational band and forbidden band frequencies has been uploaded .

The Frequencies range corrections required in the 731 form is as below

Line Entry	Lower Frequency	Upper Frequency	Rule Part
1	286	303.5	15.231
2	307.5	321	15.231
3	336.4	360	15.231
4	360	380	15.231
5	380	398.9	15.231
6	411	450	15.231

Kindly do the needful and oblige

Please do not hesitate to contact me with any questions you may have regarding this.

Sincerely,

A handwritten signature in blue ink that reads "Ravi Chandra".

Ravi Chandra

Test egg

Johnson Controls Interiors, LLC.

Tel: (616)394-6197/Fax: (616)394-6100 Email: ravichandra.raju@jci.com