



March 31, 2006

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

Application for Certification of Johnson Controls Transmitter under 47 CFR 15.231.
Model/FCC ID: CB2SAHL4
Form 731 Confirmation #EA393040

To whom it may concern,

Submitted here for your review are materials pertaining to a Class II type change to Johnson Controls Homelink IV Model CB2SAHL4. Several changes were made to this product since the previous submission requiring notification of the Commission. Most notably an ESD protection diode (attached to the transmit antenna) was changed to a device with a higher equivalent capacitance to mitigate ESD issues with the devices. It was found that this change effected the operational characteristics of the device. In addition, several component value changes were made in the power supply and digital section of the device. In all cases, testing showed that all requirements to 47 CFR Part 15.231 are still fulfilled.

The FCC ID for this product is CB2SAHL4. Please issue a grant without delay upon adequate evaluation of our report.

The JCI Model CB2SAHL4 is part of the Homelink ® IV series. Homelink ® IV devices are capable of learning garage door opener frequencies and codes from the user's original transmitter. The device is capable of learning in the range between 288MHz and 434MHz excluding forbidden frequency regions.

Johnson Controls Interiors has invested considerable resources into developing our Homelink ® products. For this reason we respectfully request that the following items be held as confidential.

- Circuit Block Diagrams
- Theory of Operation
- Schematics

The Federal Communications Commission will be notified, in writing of any changes in the software/programming of this device that could affect its RF characteristics.

Please do not hesitate to contact me with any questions you may have regarding this report. As always we look forward to your timely response.

Sincerely,

A handwritten signature in black ink, appearing to read "Jeremy P. Bos". The signature is fluid and cursive, with a large initial "J" and "P".

Jeremy P. Bos

Lead Engineer (EMC/RF)

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