AHD LC
EMC Testing/Engineering Services

NVLAP ACCREDITED
NARTE Certified Engineer
Professional Engineer

ELITE Electronic Engineering
TCB Services
1516 Centre Circle
Downers Grove, IL 60515-1082

May 5, 2002

Re: Application for Certification of Johnson Controls Transmitter under 47CFR 15.231.
FCC ID: **CB2W220HL3**

Gentlemen:

On behalf of the applicant, Johnson Controls Interiors, LLC, please find attached the submittal materials for certification of the JCI Universal Garage Door Opener, Model CB2W220HL3 This model, a part of their Homelink® III series, is capable of learning the current garage door transmit frequencies from 288MHz through 420MHz except in the forbidden frequency regions.

This application is unique, in that it
1) is a product designed for a specific vehicle -- Mercedes CL, and
2) it incorporates measurements from two test facilities. The second test facility, in Germany, was necessary to provide in vehicle testing.
3) The test plan used was based upon an agreement with Prince and the FCC. Correspondence with the FCC regarding this test plan is included in the submittal. Prince company became a part of the Johnson Controls company in 1998. Prince is now known as Johnson Controls Interiors, LLC.

The complete List of the Exhibits in this submittal package appears on Page 2 of this cover letter.

Johnson Controls Interiors has invested considerable resources into developing this Homelink® series. Having the listed exhibits available to 'competition' would negate the advantage achieved in developing this product. Since their Homelink® series transmitters will be a major product line for Johnson Controls Interiors, not protecting the details of the design will result in a financial hardship for the company.

Pursuant to 47CRF 0.459, Johnson Controls Interiors requests that these listed exhibits be held confidential.

Circuit Block Diagrams	page 2 of Exhibit B
Theory/Description of Operation,	page 3 of Exhibit B
Schematics	page 5 of Exhibit B

Your prompt consideration of this application for product certification will be greatly appreciated. Should you have any questions regarding the content of this report, kindly contact me.

Sincerely,
Ted Chaffee,
Technical Lab Manager
Narte Certified Engineer, #EMC-002025-NE
tel/fax: 616. 424.7014
email: tchaffee@ahde.com, or ahd@locallink.net

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EXHIBIT E continued:

MIKES Report of Vehicle Level Measurements [2.1033(b6)]		
EXE_Mikes_Report.pdf		Total Pages 4
MIKES BABT Accreditation	EXE_MikesAccred.pdf	Total Pages 6

Misc. EXHIBIT:

RF Exposure Information [2.1093(c)]		Total Pages 1
Tune-up Information [2.1033(b5]		Total Pages 1