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January 11, 2002

Mr. Jack Steiner EMC Engineering Group Leader International EMC Services Underwriters Laboratories, Inc. 333 Pfingsten Rd. Northbrook, IL 60062-2096

Omron Reference P.O. no. 01AC013

Subject: Request for non-Disclosure of Confidential Information in our FCC application Certificate under FCC part 15.245 for Omron V690-HMG01 RFID system

Dear Mr. Steiner:

As discussed during our meeting at your UL office on Thursday, January 3, 2002, we hereby submit a request to UL for non-disclosure of confidential commercial information for the following documents that were provided to UL in electronic form as part of CD-ROM delivered to you and as itemized below.

A folder of "PWB&Circuit_V690"
"CircuitDescription_BlockDiagram_V690.doc"
"FCC_TestReport_V690.PDF"
"Parts_list_V690.xls"
"Structure V690-HMG01.tif"

Omron requests that the files listed above as confidential be withheld from public inspection on the grounds that they disclose confidential commercial information protected under the Freedom of information Act, 5 u.s.c. Section 552(b)(4) and trade secrets protected under 18 u.s.c. Section 1905. Specifically, the materials contain detailed specifications for a field disturbance sensor technology known only to Omron. Non-disclosure of this information is essential if Omron is to protect its trade secrets in this technology and prevent substantial economic injury to its business.

In addition we wish to keep the folder entitled "Photos_V690" as proprietary.

Also, with this letter I submit the completed and signed FCC Form 731 application for equipment authorization.

Should you have any questions or comments, please contact our representative in Omron Electronics LLC.

Yours sincerely,

Gilbert R. Guajardo
Senior Standards Engineer
Product Development Center
Safety Standards Group

Most & Diosals

cc: M. Hirakawa / OC-SSG H. Suzaki / Ayabe