

OMRON Corporation, Industrial Automation Company Sensing Devices & Components Division H.Q. FA Auto-identification Components Dept.

Pages: 1 of 1

Request for Confidentiality

Date: 17 October, 2002

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

RE: Certification Application FCC ID: E4E6CYCID6400102

Please be advised that the following information is to be held confidential and behalf of OMRON Corporation, Industrial Automation Company, Sensing Devices & Components Division H.Q.:

- Block Diagram
- Circuit Diagram

The application contains technical information which OMRON Corporation, Industrial Automation Company, Sensing Devices & Components Division H.Q. deems to be trade secrets and proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place.

Thank you for your attention to this matter.

Shinyu Fujiki
Dept. Manager

FA Auto-identification Components Dept.

Sensing Devices & Components Division H.Q.