



DIGITAL SECURITY CONTROLS LTD.

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June 14, 2002

Office of Engineering & Technology
Federal Communications Commission
Washington, D.C. 20554

Subject: Request for continuous confidentiality of technical information per
Sections 0.459 and 0.457 (d) (2) (I) of CFR 47.

FCC ID: F5302WLS925LNB

Dear Sir or Madam:

Digital Security Controls Canada Ltd. is hereby filing this request for continuous confidentiality of the specified items submitted with the application for certification (Form731) with proposed identifier F5302WLS925LNB.

The technical documentation for which continuous confidentiality is sought is:

- (1) Schematic diagrams:
- (2) Block Diagram

This technical documentation is a part of the material supporting the Form 731 application for certification, which this request for confidentiality accompanies.

The schematic diagrams disclose proprietary information and technical data which Digital Security Controls Ltd. would guard from its competitors and would not make available to the public. This proprietary information constitutes a trade secret and is not a part of the product documentation that would be made available to the customers of Digital Security Controls Ltd. It would be potentially injurious to Digital Security Controls Ltd. and to its investment in the development of this innovative proprietary product to make available for public disclosure the trade secret technical information specified in this request.

If there are any questions about this request for continuous confidentiality regarding trade secrets and proprietary information embodied in the technical documentation filed in support of this Form 731 application, then please contact me via our toll-free telephone number.

Yours truly,

A handwritten signature in black ink that reads "Kevin J. Harris". The signature is written in a cursive style.

Kevin Harris
Approval Services Manager
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Email: harrisk@dsc ltd.com