



February 7, 2007

Federal Communications Commission
Office of Engineering and Technology
Equipment Authorization Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Subject: Confidentiality request for FCC ID: PB4DGSCN100

To Whom It May Concern,

Pursuant to sections 0.457 and 0.459 of CFR 47, Imation requests the permanent confidential treatment of the following information accompanying this application:

- Block Diagrams
- Schematics
- Parts Lists
- Internal photos labeled "Confidential"

The above materials contain proprietary or trade secret information not customarily released to the public. The public disclosure of these matters might be harmful to the applicant and provide unjustified benefits to its competitors.

To avoid premature release of sensitive information prior to release of the product to the public, Imation also requests short term confidential treatment of the following information accompanying this application for an initial period of 45 days as outlined in Public Notice DA 04-1705:

- External photos
- Internal photos labeled "Short Term Confidential"
- Test setup photos
- User's manual
- Operational description

Sincerely,

A handwritten signature in black ink, appearing to read "S. Rothermel", is positioned above the printed name.

Stephen J. Rothermel

Request for Confidentiality

FCC ID No: PB4DGSCN100

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Intertek, Inc.
7250 Hudson Blvd., Suite 100
Oakdale, MN 55728

February 13, 2007

Feig Electronic requests, pursuant to 47CFR 0.459, post grant confidentiality for portions of the material contained in this application such that the identified material will be withheld from public inspection following the grant of this authorization. This material, as indicated by request for confidentiality of the item during the electronic submission process and further identified below, includes:

1. **Electrical Schematics,**
Adobe Acrobat file ID ISCLRM2000 - Schematic Analog PCB.pdf (12 pages)
ID ISCLRM2000 - Schematic Digital PCB.pdf (13 pages)
2. **Block Diagram,**
Adobe Acrobat file ID ISCLRM2000 - Block Diagram.pdf (1 page)

Specifically, these exhibits contain information relating to the circuit function and complexity that could be benefit to competitors. The material contains trade secrets and confidential information that Feig Electronic does not customarily release to the public and which is otherwise not generally available to the public.

Please contact me by phone at +49 6471-3109-421, by fax at +49 6471-3109-99, by email at horst.grosser@feig.de, or by correspondence at the address below if there is any further question or additional information needed concerning this filing.

Sincerely,

Horst Großer
Feig Electronic GmbH
Lange Str. 4
35781 Weilburg
Germany