

June 15, 2007

HEXAGRAM, Inc.
23905 Mercantile Rd.
Cleveland, OH 44122
216-896-9536

Federal Communications Commission
Office of Engineering and Technology
Equipment Approval Services

RE : Request for Confidentiality
Class 2 changes
Attached Form 731 – Application FCC ID: **LLB10051M**

Dear Sir or Madam:

Hexagram Inc. does not wish to publicly disclose certain technical information which is enclosed with this application. This material contains critical trade secrets and we request that the Commission withhold this information from public inspection pursuant to the provisions of Section 0.457(d) and 0.459 of the Commissions Rules, and Section 552(b)(4) of the Freedom of Information Act.

This letter summarizes previously sent to request for confidentiality.

MATERIAL TO BE HELD CONFIDENTIAL:

<u>File Name</u>	<u>Description</u>	<u>Pages</u>
<u>LLB10051M-Internal photos.pdf</u>	Internal Circuit Board Photos	Two page
<u>LLB10051M-Schematic.pdf</u>	Circuit Schematics	Four Pages
<u>LLB10051M-Operation Desc.pdf</u>	Description of Operation	Two Pages
<u>LLB10051M-Installation.pdf</u>	Installation manual	Thirty five Pages
<u>LLB10051M-Block Diagram.pdf</u>	Block Diagram of the device	One page
<u>LLB10051M -- BOM.pdf</u>	Bill of components and materials	Eight pages
<u>LLB10051M Tune Up.pdf</u>	Field calibration and tune up	One page

The LLB10051M electronic assembly is permanently sealed inside of an electrical meter which cannot be opened without destruction of the seal.

The above listed material is confidential and is not available to the public or end user.

Sincerely,
Lazar Feldman
Principal Engineer
RF and microwave systems
216-896-8536