25 August 2008 HEXAGRAM, Inc. 23905 Mercantile Rd. Cleveland, OH 44122 216-896-8600

Federal Communications Commission
Office of Engineering and Technology
Equipment Approval Services
RE: Application for obtaining a transmitter approval

Attached Application Form 731

FCC ID: LLB9975J

Dear Sir or Madam:

Hexagram Inc. wishes to obtain an modular approval for a telemetry transceiver with the FCC ID LLB9975J.

The specifics of a Modular transceiver:

The LLB9975J transceiver is installed within a data collection unit previously approved LLB9975 device.

The 9975J Transceiver device is the 2-way communication device, which includes a Transmitter and a Receiver.

• Consequently, the LLB9975 has been modified and imbedded software is redesigned to function utilizing the new LLB9975J transceiver.

Complete information about LLB9975J device is documented in the attached circuit including schematics and photographs. The LLB9975J transmitter was tested for conformance to the technical requirements of 90.201 Subpart I-General Technical Standards. Results of tests are attached to this application.

The LLB9975J was found to comply with all technical requirements of 90.201.

Sincerely,
Mark Wilbur
Principal Engineer
RF & Microwave Technology
Hexagram Inc.
216-896-8654 mwilbur@aclaratech.com