

May 25, 2007

**HEXAGRAM, Inc.**  
**23905 Mercantile Rd.**  
**Cleveland, OH 44122**  
**216-896-8536**

Federal Communications Commission  
Office of Engineering and Technology  
Equipment Approval Services

RE : Application for obtaining a transmitter approval  
(Class Two Changes)  
Attached Application Form 731  
**FCC ID: LLB6327P**

Dear Sir or Madam:

Hexagram Inc. wishes to obtain an approval for a class Two changes of a telemetry transmitter with the FCC ID LLB6327P. Previously, the LLB6327P transmitters of Hexagram are approved by FCC.

The difference is in a new application: because some components of the RF section are about to be obsolete or change, a new power amplifier circuitry, new design of a harmonic filter, and modification in modulation stage are used, as well as PCB is capable to host two batteries. Consequently, the PCB and imbedded software are redesign to fit new RF circuitry.

Complete information about LLB6327P device is documented in the attached circuit schematics and photographs.

The LLB6327P transmitter was tested for conformance to the technical requirements of 90.201 FCC rules. Results of tests are attached to this application. The LLB6327P was found to be in conformance with all technical requirements of part 90 FCC.

Sincerely,

Lazar Feldman  
Principal Engineer  
RF & Microwave Technology  
Hexagram Inc.  
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