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Request for Confidentiality

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

March 24, 2005

We request the following information from our Certification application for the HiPR-900 be kept confidential pursuant to 47 CFR 0.459. The HiPR-900 is a Frequency Hopping Spread Spectrum transceiver operating under parts 15.247 and will be identified by FCC ID: NP4-242-5099-100

1) Circuit Schematics

Attachment entitled: HiPR-900 rf schematic diagram.pdf
Attachment entitled: HiPR-900 modem schematic diagram.pdf

2) Number of Hopping Frequencies
Pseudorandom Frequency Hopping Sequence
Equal Hopping Frequency Use / System Receiver Hopping Capability
Time of Occupancy (Dwell Time)

Attachment entitled: HiPR-900 hopping description.pdf

3) Bills of materials

Attachment entitled: HiPR-900 bom.pdf

4) Block Diagrams

Attachment entitled: HiPR-900 rf block diagram.pdf
Attachment entitled: HiPR-900 modem block diagram.pdf

This request is based on the fact that these are proprietary trade secrets of Dataradio. Dataradio does not make this information available to the public. Releasing this information gives competitors an unfair advantage of our proprietary research and development efforts.

Sincerely,

A handwritten signature in black ink, appearing to read "Mark Christensen".

Mark Christensen
Director of Product Development