

Attn: Reviewing Engineer  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

August 4, 2010

RE: CONFIDENTIALITY REQUEST FOR Viper RADIO TRANSCEIVER FCC ID: NP4-5098-502

To Whom It May Concern:

This letter serves as an official request for confidentiality under FCC Rule Section 0.457 and 0.459. We have requested the item listed below as items 1 – 4, required to be submitted with this application be withheld from public review.

1. Circuit Schematics

Attachment entitled: #11 Viper LED Display Board Schematic.pdf  
Attachment entitled: #11 Viper Modem Schematic.pdf  
Attachment entitled: #11 Viper 900 RF Schematic.pdf

2. Bills of materials

Attachment entitled: #12 Viper LED Display Board BOM.pdf  
Attachment entitled: #12 Viper Modem BOM.pdf  
Attachment entitled: #12 Viper 900 RF BOM.pdf

3. Block Diagrams

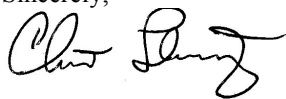
Attachment entitled: #10 Viper LED Display Board Block Diagram.pdf  
Attachment entitled: #10 Viper Modem Block Diagram.pdf  
Attachment entitled: #10 Viper RF Block Diagram.pdf

4. Circuit Description

Attachment entitled: #5 Viper Circuit Description.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,



Chris Ludwig  
Director of Engineering