

4 June 2004

Federal Communications Commission  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21045



TRANSIT SYSTEMS

Reference: FCC ID: Q47-MCR200  
Subject: Request for Confidentiality for FCC Certification Application -  
ERG Transit Systems - Multiprotocol Card Reader  
MCR200 - Low power transmitter (intentional radiator)

Pursuant to Rule 47 CFR, Chapter 1, Section 0.459, ERG Transit Systems, requests that the following detailed technical data regarding the MCR200, be classified and deemed confidential by the Federal Communications Commission (FCC) and as such be withheld from public inspection.

Pursuant to 47 CFR, Chapter 1, Section 0.457, the exhibits contain details of trade secrets and technical data that is not made available to competitors and the general public. This information is treated in a confidential manner by ERG Transit Systems and guarded from disclosure to our competitors.

The exhibits outlined are not routinely made available to ERG Transit Systems staff, with such access granted only to those specifically involved with this particular project. All employees treat this technical documentation in a confidential manner.

The manufacture of this product has taken place after an extensive research and development process that has seen the company invest a considerable amount of time and money. The time and effort taken has enabled the product to meet the specific demands of the competitive market for which it is intended and it would be therefore detrimental to allow competitors easy access to design and development details.

Apart from a limited number of employees, the information has previously only been disclosed to the Test House responsible for conducting testing and authorized to act as our agent during the certification process.

The following information submitted as part of the FCC certification process should be held confidential:

Exhibit - PCB Layouts	47 CFR 2.1033(c)10 Complete technical PCB Layouts
Exhibit - Schematics	47 CFR 2.1033(c)10 Complete technical schematic circuit diagrams
Exhibit - Operational Description	47 CFR 2.1033 Theory of operation of EUT
Exhibit - Parts List/Bill of Materials	47 CFR 2.1033

Sincerely Yours,

Dr David Goudie  
Head of Technology Research and Development