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May 24, 2006

**Federal Communication Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046**

**In re : R-tron, Inc.**

**FCC ID: STESPAPP020**

**RF Repeater (CDMA)**

**Part 24 Certification**

**Request for Confidentiality**

- This R-tron Inc. RF Repeater system was designed and tested for IS-95 series(CDMA) specifications. Therefore, maximum function can be done when the repeater will be used under CDMA circumstance.
- As for GSM and DCS 1800(GPRS), R-tron Inc. RF Repeater may not meet the specifications.
- In other words, when it comes to GSM or DCS 1800(GPRS) situation, R-tron Inc. can not afford to guarantee repeater full functions. For example, one of the differences between GSM and CDMA is power control algorithm.
- For that reason, this R-tron RF Repeater system absolutely should be used in CDMA communication and expected end-customer of this repeater system is Sprint which is CDMA(PCS 1900) operator.

Sincerely,

A handwritten signature in dark ink, appearing to be "jskang", written over a horizontal line.

R-tron, Inc.