



Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

July 19, 2008

RE: Request for Limited Single Modular Approval
Comvergics Cartridge Model #CCK001

To Whom It May Concern:

This letter is to request limited single modular approval of device model #CCK001 (*Cartridge*) FCC ID: WI7-CCK001, as tested in accordance with an FCC approved test plan by CKC laboratories, an FCC approved testing facility.

The *Cartridge*, also known generally as a "Comvergics Cartridge - RTT" is manufactured by JobSight Solutions dba Comvergics Systems and intended for use exclusively in the host device, model #JL1000, (*JobLink™*), also manufactured by the Company and described in Exhibit B attached. The *Cartridge* is of proprietary design which can only be used in devices manufactured by the Grantee.

The *Cartridge* was tested in the *JobLink™* system with multiple cartridges co-located within the same host device and transmitting through a single antenna utilizing a resistive summing circuit or combiner integrated within the *JobLink™* system. Please see Exhibit A attached for further description of configuration and *Cartridge* co-location. The configuration tested in the host device included a combination of:

- Up to 3 each - model #CCK001 cartridge devices containing a Kyocera embedded module (model #M200) in each device, and
- Up to 1 each - model #CSW001 cartridge device containing a Sierra Wireless embedded module (model #MC7525V)

Please don't hesitate to contact me should you require additional information.

Regards,

A handwritten signature in black ink, appearing to read "Dennis King", is written over a horizontal line.

Dennis King, COO

Attachments:

Exhibit A - *JobLink™* General description
Exhibit B - Model #JL1000 - System Overview
Exhibit C - (Draft) Quick Start/ User Manual
Exhibit D - Labeling Example