



Communication Systems – East
1 Federal Street
Camden, NJ 08103
856-338-3000

Date: December 8, 2008

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Subject: FCC Class 2 Permissive Change: Host Device Schematic/Parts List Release is prohibited

Dear Examiner,

The L-3 Guardian™ product is a ruggedized communication device that provides secure and non-secure voice and data communications functions solely for the use with US trained military personnel and US government officials or agencies. The L-3 Guardian™ is not available to, nor will it be marketed to the general public even though it completely relies upon commercial networks to operate.

Regarding documentation for this Class 2 Permissive Change, our customer restricts us from releasing any schematics, parts list and/or internal photos of the L-3 Guardian™ host device for reasons of national security due to the DOD classification of the internal components required for secure operations.

All L-3 Guardian™ CDMA RF functionality is provided entirely by the Sierra Wireless MC5725V PCI Express Mini Card radio module embedded in the Guardian™ design. (No other active RF intentional radiator is employed; no activated Bluetooth®, diversity or GPS circuitry is incorporated.) The Sierra Wireless Mini Card MC5725V schematics and photos are provided in the Sierra Wireless documentation for FCC ID: N7N-MC5725 originally granted on February 26, 2007.

If you have any questions, please do not hesitate to call me at 856-338-3852, or Bob Dovi at 856-338-3583.

Sincerely,

A handwritten signature in cursive script, appearing to read 'R. Diercks'.

James R. Diercks
Program Director
L-3 Guardian Program