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Equipment Authorisation Division  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

July 4, 2008

Dear Sir / Madam:

Re: Class II Permissive Change filing with **FCC ID: F53079047**

The purpose of this application is to apply for a Class II permissive change to the **SCW9047-433 and SCW9045-433** certified under **FCC ID: F53079047** in accordance with 2.1043 of the Commissions rules.

The changes made to the product are summarized below and have been described fully in the exhibits submitted with this filing.

- 1) layout improvement (reduce traces length between components and created a more compact design) for the switching power supply circuitry in order to reduce noise generation and its effect on the RF receiver sensitivity (added C19, C23, removed Q2 in order to optimize the functionality of the power supply)
- 2) RF receiver circuit cost reduction (SAW filter - FLT1 - removed, not needed due to the noise reduction in the power supply circuitry)
- 3) Added more test points in order to improve testing capability during final verification of the products on the assembly line
- 4) Increased or reduced size of mounting pads for different components in order to improve manufacturability (reduce solder bridges that generate failures due to short circuits during final testing stages in production).

The product has been retested and found to continue to comply.

Please do not hesitate to contact me should you require any further information.

Sincerely

Dan Nita, Digital Security Controls