



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

April 20, 2011

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: HSW-2492

To Whom It May Concern:

The following application is submitted on behalf of our client, Cirronet, Inc., for evaluation of their model WIT2492 for a class II permissive change under FCC Part 15.247.

This class II permissive change application is to request an increase in the source-based time-averaged duty cycle with regards to determining compliance for RF exposure for portable operating conditions. The original FCC ID: HSW-2492 grant limits duty cycle to 5.6%. Cirronet, Inc. respectfully requests the source-based time-average duty cycle be increased to 12.85% with a maximum antenna gain of 2dBi for portable operating conditions. The increase in duty cycle does not affect compliance of the device as detailed in the original filing or change the device operating conditions with respect to RF exposure.

A revised RF exposure summary is provided in this application which documents compliance to the RF exposure limits for both mobile and portable applications.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'. The signature is written in a cursive, flowing style.

Sam Wismer
Vice President, Technology
Advanced Compliance Solutions, Inc.