



Excellence in Compliance Testing

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

May 18, 2010

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

Re: FCC ID: SK9PMCR2

To Whom It May Concern:

The following application is submitted on behalf of our client, Itron Electricity Metering, Inc., for evaluation of their model PMCR2 for a Class II Permissive Change under FCC Part 15.247 and 15.249.

The PMCR2 contains and has been certified with (3) transceivers. These include (1) frequency hopping 900 MHz LAN radio and (2) 2.4 GHz Zigbee radios.

The purpose of this Class II Permissive Change is to include co-located modular approved CDMA cellular modem FCC ID: N7N-MC5725.

The PCMR2 can be configured with either modular approved GPRS cellular modem FCC ID: N7NMC8790, which was evaluated under the original certification filing, or modular approved CDMA cellular modem FCC ID: N7N-MC5725. The PMCR2 cannot be configured with both modems present.

All radios in the device can transmit simultaneously therefore the PMCR2 was evaluated for radiated inter-modulation products and found in compliance.

No hardware or electrical changes to the PMCR2 are required for integration of modular approved CDMA cellular modem FCC ID: N7N-MC5725 therefore the internal photos from the original certification remain representative. Modular approved CDMA cellular modem FCC ID: N7N-MC5725 and modular approved GPRS cellular modem FCC ID: N7NMC8790 are interchangeable.

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.