

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

December 9, 2015

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

Re: FCC ID: 2ADWTASD02

To Whom It May Concern:

The following application is submitted on behalf of our client, Southern States, LLC, for evaluation of their model ICS Receiver for certification under FCC Part 15.247.

The ICS receiver is a transceiver module operating in the 2.4GHz ISM band. The ICS receiver has (2) fully redundant systems (2x Atmel AT86RF233 transceivers and 2x antenna rotated out of phase) with each radio operating on a fixed 500kHz channel.

The ICS Receiver module can be used in the Southern States ICS Intelligent Circuit Sensor system's receiver module in which it will be collocated with (2) identical transceiver modules. Intermods were evaluated with the module integrated into the ICS Intelligent Circuit Sensor system with (2) additional ICS Receiver modules and was found to be compliant.

The ICS Receiver was tested in full to the requirements of the aforementioned rules and was found to be in compliance.

Sincerely,

Sam Wismer

Vice President, Technology

R. Som blismer

Advanced Compliance Solutions, Inc.