



Excellence in Compliance Testing

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

June 20, 2008

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: FCC ID: SDBAPXCVR01, IC: 2220A-APXCVR01

To Whom It May Concern:

The following application is submitted on behalf of our client, Sensus Metering Systems, Inc., for evaluation of their model APXCVR01 for a Class II Permissive change.

Modifications to the APXCVR01 from the originally approved device include the following:

- 1) Replaced unused component outlines on the PCB with top side ground plane.
- 2) Added shield can over microprocessor, high speed crystal and support components.
- 3) Moved microprocessor 0.25" towards edge of board.
- 4) Replaced rework wire connection from tamper circuit to VCC as a PCB trace
- 5) Replaced split ground plane of all layers with one contiguous ground plane.

The characteristics likely affected by the modifications were tested and provided in this application. Internal photographs are also provided.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', is written over a horizontal line.

Kirby Munroe
Director, Wireless Certifications
Advanced Compliance Solutions, Inc.