



Excellence in Compliance Testing

January 24, 2008

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

FCC ID: SDBIDTB001

Dear Sir:

The following application is submitted on behalf of our client, Sensus Metering Systems, Inc., for evaluation of their model IDTB001 for a Class II Permissive change in accordance with Part 2 of the rules.

Modifications to the IDTB001 from the originally approved device include two additional modulation formats. No hardware changes were made from the original certified device and no field upgrades will be implemented to add these modulation formats to existing products. A detailed description is included in the Theory of Operations document provided in this application.

These additional formats (Priority Mode and Double Density Mode) share the same emission designator as existing modulation formats therefore additional line items are not required on the Form 731.

The characteristics likely affected by the additional modulation formats were tested and provided in this application.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', with a long horizontal flourish extending to the right.

Kirby Munroe
Director, Wireless Certifications