

May 3, 2010

RE: CM2000 Calibration Statement

To Whom It May Concern:

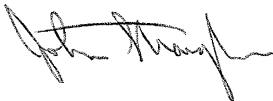
The CM2000 series of circuit monitors, including the 3020 CM2150, 3020 CM2250, 3020CM2350, and 3020 CM2450, were manufactured as compliant with ANSI C12.16 for revenue accuracy, based on .2% accuracy for voltage and current, and .4% for energy.

The CM2000 series of circuit monitors has been obsolete since December 31, 2002. These devices were designed to not require periodic re-calibration, and as such, there is no manufacturer's recommended re-calibration period. It is, however, a standard industry practice to perform verification checks from time to time to insure that equipment is in proper working condition. The determination of this type of maintenance interval is at the discretion of the user and usually depends on the nature of the application. Users should follow their own established internal procedures for determining an appropriate interval for verification of proper equipment performance.

A CM2000 series circuit monitor can be returned to the factory for testing and re-calibration. If in the event it is determined that a repair is needed, we presently can perform most repairs, but our ability to do so in the future will be limited due to the lack of availability of components.

If you have any further questions regarding this issue, or wish to return a meter for testing and re-calibration, please contact your sales representative.

Sincerely,

A handwritten signature in black ink, appearing to read "John Straughn".

John Straughn  
Power Monitoring Offer Manager  
Power Business  
Schneider Electric