



Asset Optimization Division  
12001 Technology Drive  
Eden Prairie, MN 55344  
(952) 828-3112  
Fax: (952) 828-3033

August 2009

Dear Customer;

We hereby certify that Calibration is not applicable to the model 375 Field Communicator.

The 375 Field Communicator is a tool used to communicate with field devices using the HART or FOUNDATION fieldbus protocol. The 375 communicates with these devices for the following purposes:

- 1) Send configuration parameters to the device such as tag number, range values, units of measurement, etc.
- 2) Read diagnostic status information from the device for troubleshooting purposes.

The only actual measurement made by the 375 Field Communicator involving a transducer is for the purpose of measuring DC voltage level and signal level to detect conditions such as noise on the loop or segment. These measurements are for reference purposes only.

The 375 is, therefore, not applicable to NIST standards and is not subject to calibration.

Sincerely,

A handwritten signature in blue ink that reads "Alan R. Dewey".

Alan Dewey  
375 Field Communicator Marketing Manager  
Asset Optimization Division  
Emerson Process Management  
Phone +1 952 828 3112  
Email: Alan.Dewey@emerson.com