

Field Calibration

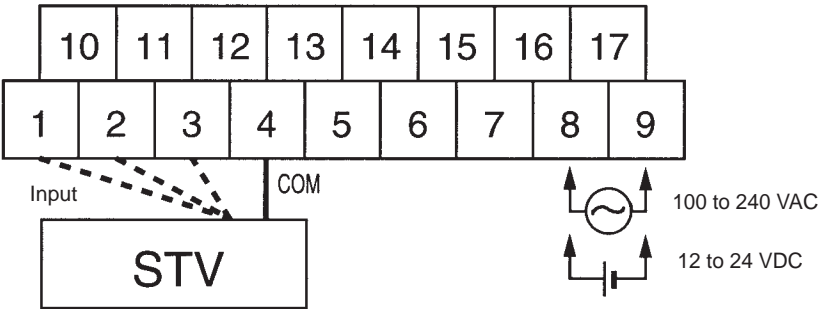
Calibration is to be performed when adjustment is required for display accuracy exceeding the specified value. Follow the procedure below when calibration is required.

Be sure to conduct an accuracy test after calibration.

Preparation

Connect an STV (standard voltage/current generator) to the measurement input terminals.

Connect an STV to input terminal 1, 2, or 3 according to the input range.



Calibration

Perform calibration for each range.

Select the input range

Input reference input signal L for calibration from the STV. The reference signal varies with the input range.

Input reference input signal H for calibration from the STV. The reference signal varies with the input range.

Determine whether the factory-set data should be overwritten with new data.

