

## What is the default calibration setting for the TLA100?

The TLA100 default calibration mode is set to accept the American standard resistance values of 240 to 30 ohms (240 ohms representing empty and 30 ohms representing full). This can be changed using Maretron's DSM150, DSM200, or DSM250 display to either the European standard (10-180 ohms) or a custom calibration (custom calibration is used for non-rectangular tanks or non-standard resistance values).

Online URL:

<https://www.maretron.com/wp-content/phpkbv96/article.php?id=66>