

# Replacement of calibration EEPROM chip

To change the calibration memory chip (11UMT2011) on W3100 display,

1. Make sure that the power of system is off.

Find this EEPROM chip on the CPU board of display as shown on **photo-1**.

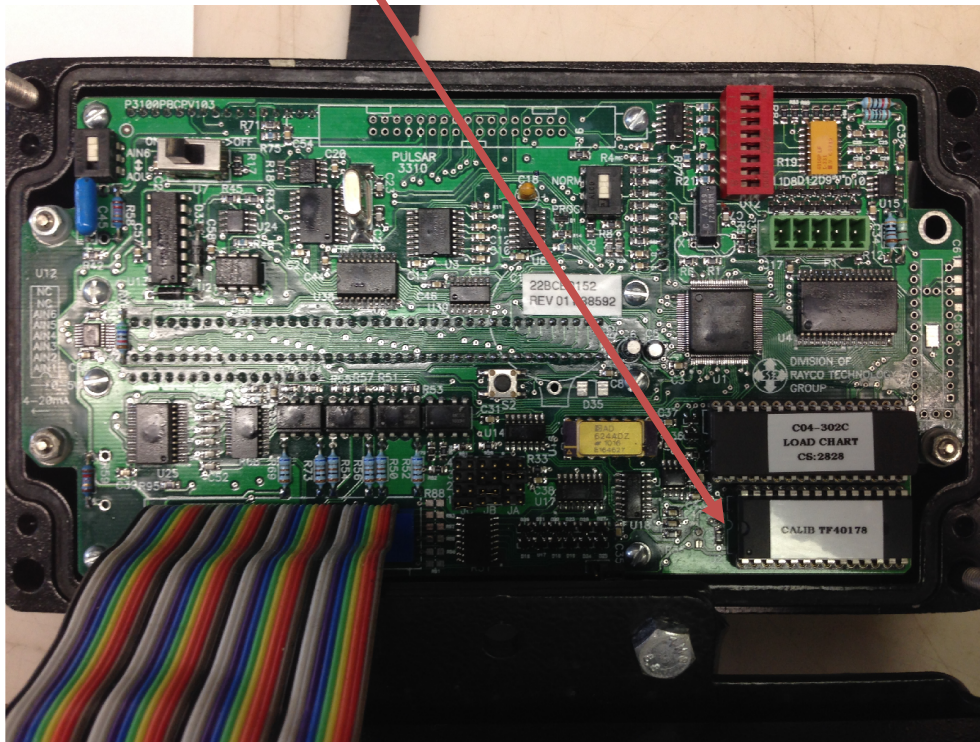


Photo-1

2. Place a small flat-blade screwdriver in between the chip and the socket. Remove that chip and install yours. Pry up on the chip while twisting the screwdriver from left to right until the pins start to come out of the control board. Repeat steps mentioned above on the other end of the chip slowly and lightly until the chip is out of the socket.
3. Install the new chip(s) carefully, the half-moon on the components must be oriented the same way as indicated on the board... and do not damage pins. (Please verify it position before closing the display).