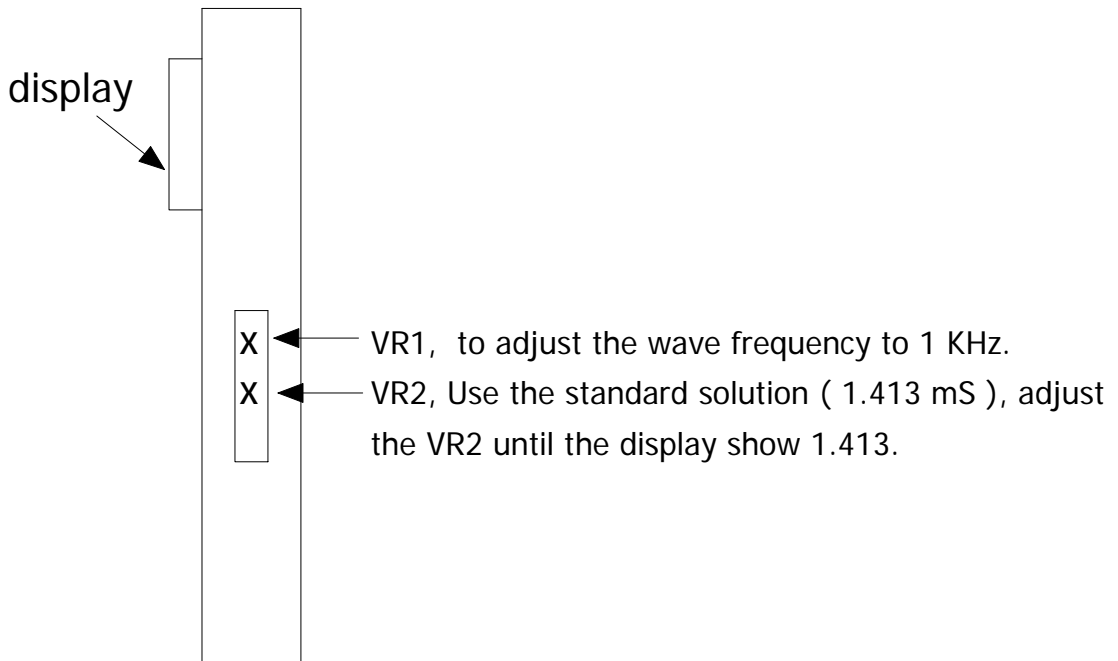


PURE WATER TESTER
Model : YK-30WA
calibration procedures

Date : 2006 3 16



1. Power ON the meter.
2. Prepare a scope to monitor the wave signal of " U6, pin 1 " and the ground, to adjust the VR1 until the frequency value is 1 KHz.
3. Prepare a standard conductivity solution (1.413 mS). Immerse the probe head into the standard solution. Adjust the VR2 until the display show 1.413
4. For the simple calibration, only execute the point 3. procedures.