



- leave sensor at Px Amb, Adjust Offset Pot for reading 500 (for 10-bit ADC)
- Set water column at 50 cm H2O, adjust gain pot to read 700 (for 10-bit ADC)
- now it's calibrated, with 0,25 cm H2O resolution
- How to convert 624 reading: subtract 500 then divide by 4 => 31 cm H2O

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