

Calibration Of Zmpt101b Voltage Sensor Module Using|helvetica font size 14 format

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1.2 both does not work, conenction and ground are ok. voltage level remain same(i.e 2.53 for 5v, 1.65v for 3.3v when AC voltage is connected. there is no change in behaviour of ZMPT101B voltage levels. I am not sure but it does not work as signal-out value remain same.

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And note that the sensor uses the Hall Effect ... an applied magnetic field perpendicular to the current) You can combine this project with this one: Easy measure of AC Voltage using Arduino and ZMPT101B. ... the left ones are without calibration, and the right ones are used to demonstrate how to calibrate (check the video). ...