

3-phase Solar Pump

Written by Administrator

Saturday, 13 October 2012 12:27 - Last Updated Wednesday, 20 March 2013 04:31

THREE PHASE SOLAR PUMP CONTROL WITH MPPT AND VFD

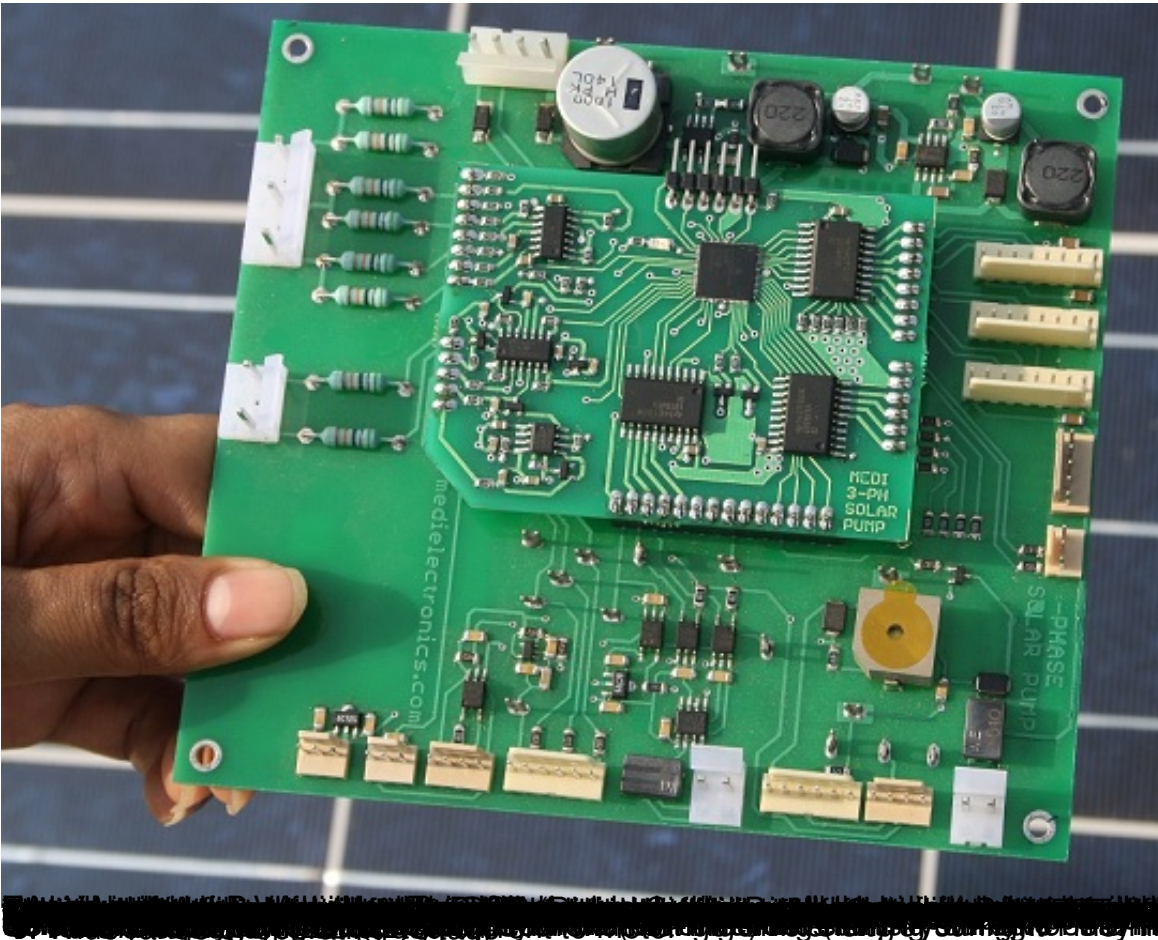
MEDI's 3 phase solar pump control is an electronic device which is a combination of inverter, MPPT and Variable Frequency Drive (VFD) targeted mainly for solar pumping systems for irrigation. The scarcity and poor quality of electricity supply in rural India leads to use of alternate energy for water pumping systems in Indian agriculture. Solar energy which is abundant in Indian states can be harnessed for this purpose. Keeping this in mind, MEDI has launched this 3-phase solar pump control systems which uses solar energy, does not require batteries and pumps water from early mornings till late evenings, even under cloudy conditions.

{youtube}wI2OMKmGjIA{/youtube}

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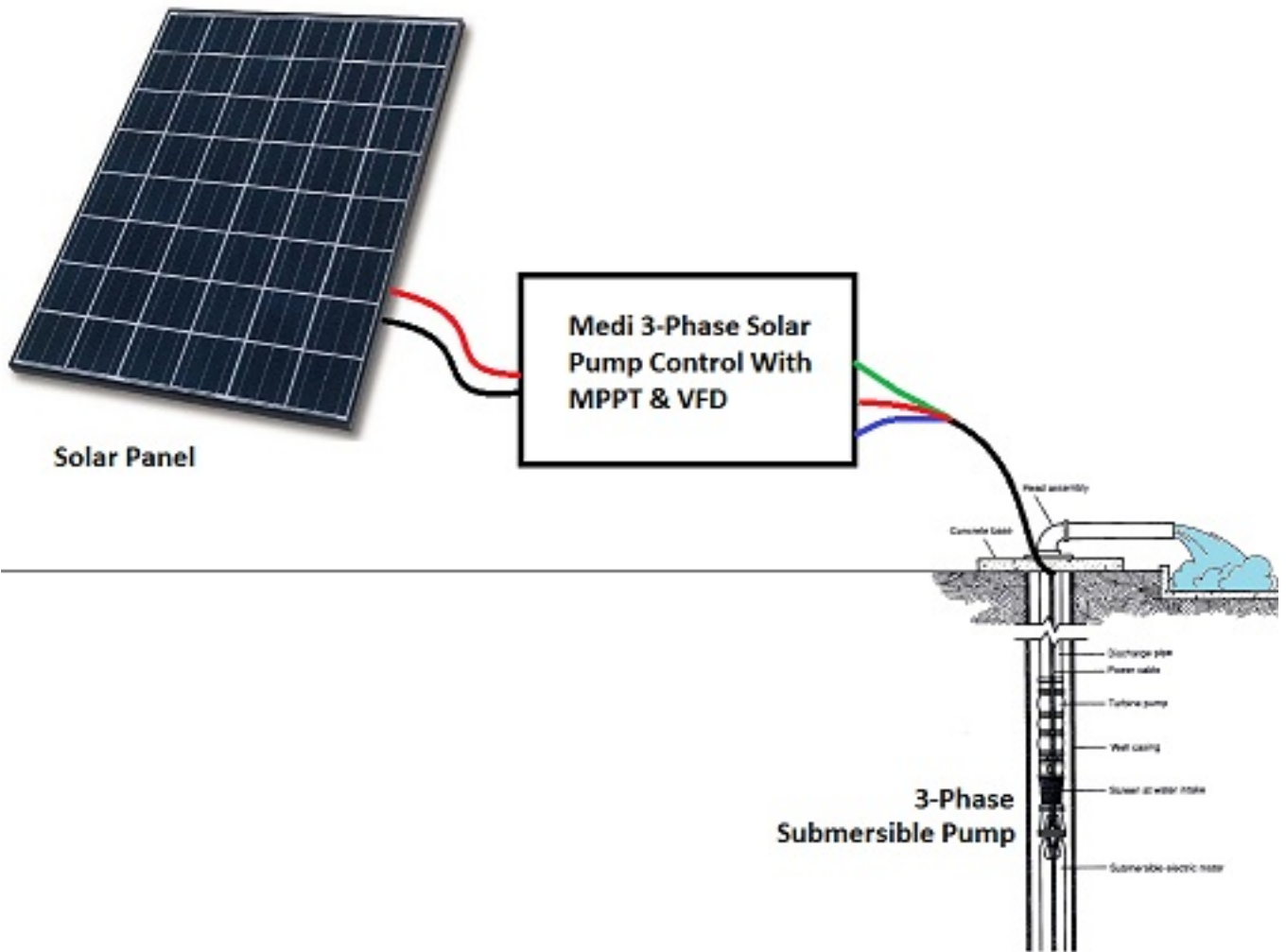
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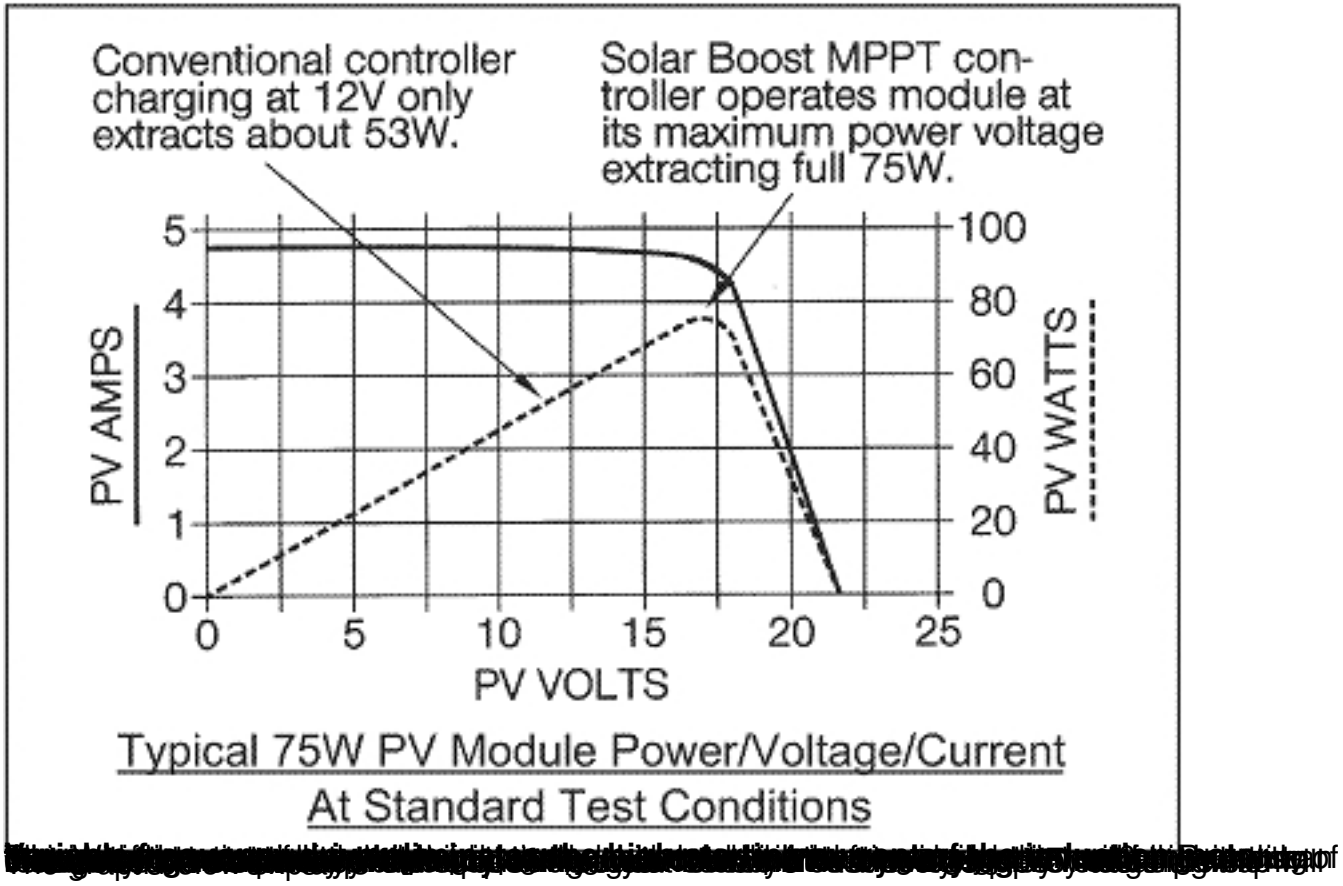


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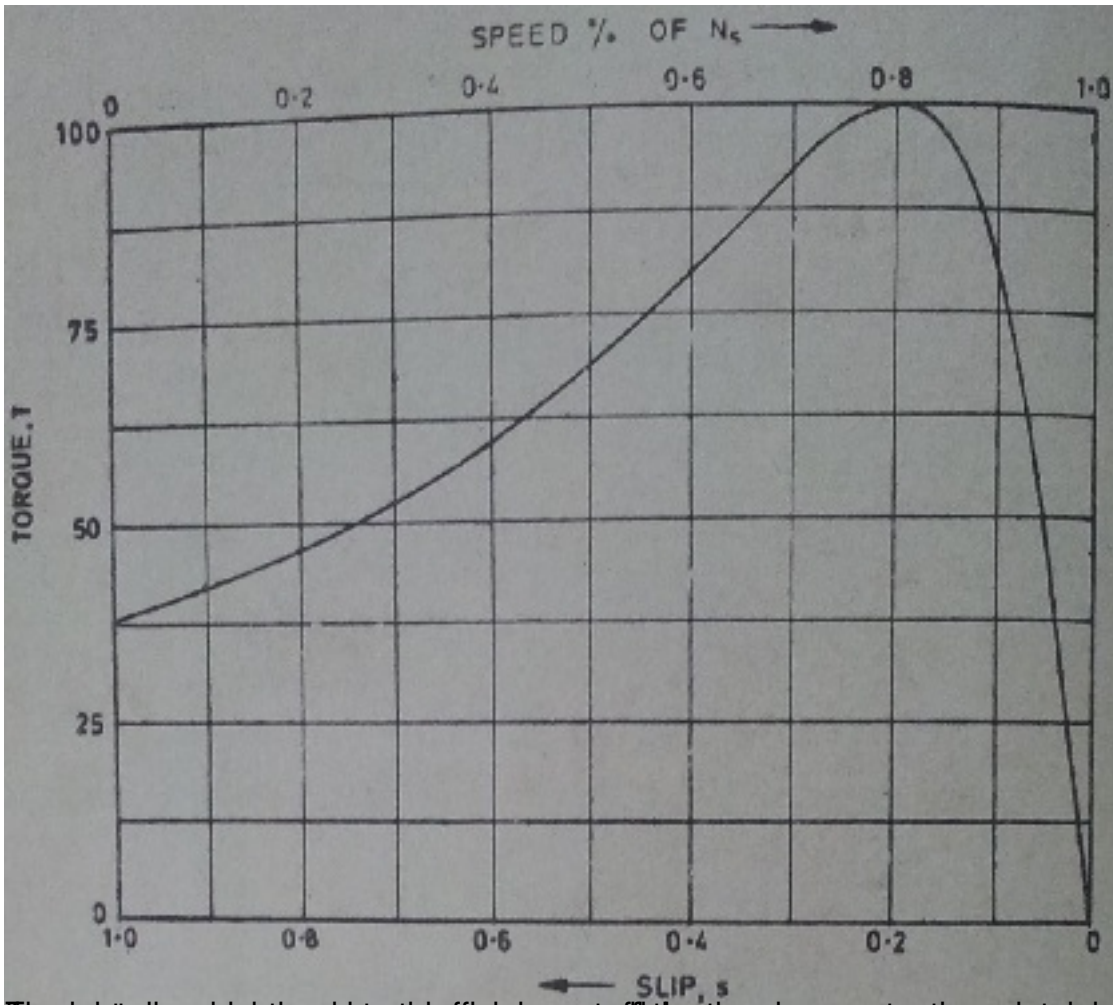
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The system which leads to this efficiency at all the time by constantly maintaining the motor in