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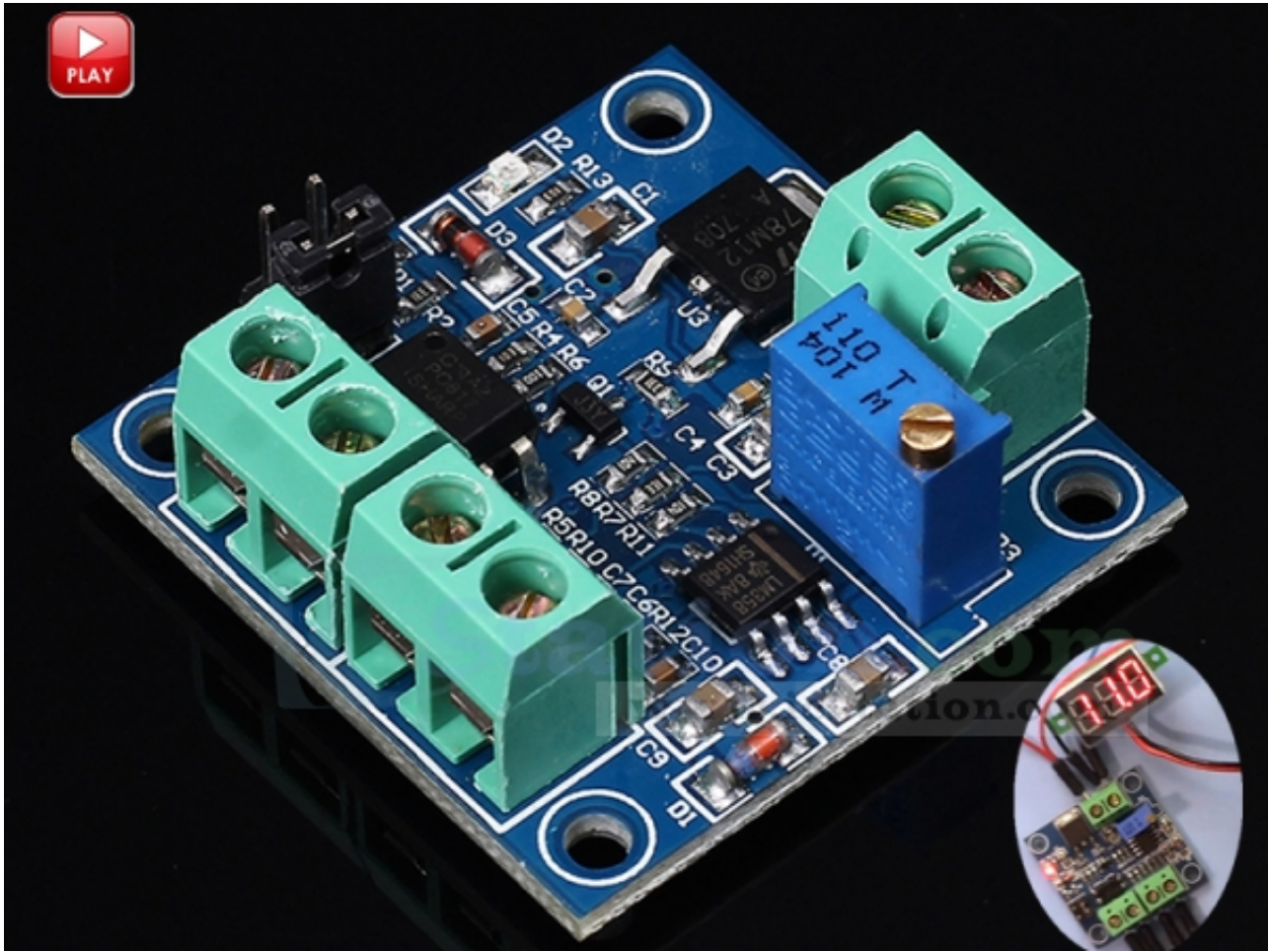
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Only logged in customers who have purchased this product may leave a review Copyright 2012 - 2020 Brightwin All Rights Reserved Brightwin Electronics.. That PWM to voltage signal converter module is widely used in remote data acquisition and controlling devices, transmitter, DAC based circuits, meters and instruments, etc.. Small size, high linearity, 0-100 duty cycle Hz-500Hz or 50Hz-10kHz PWM signal input.

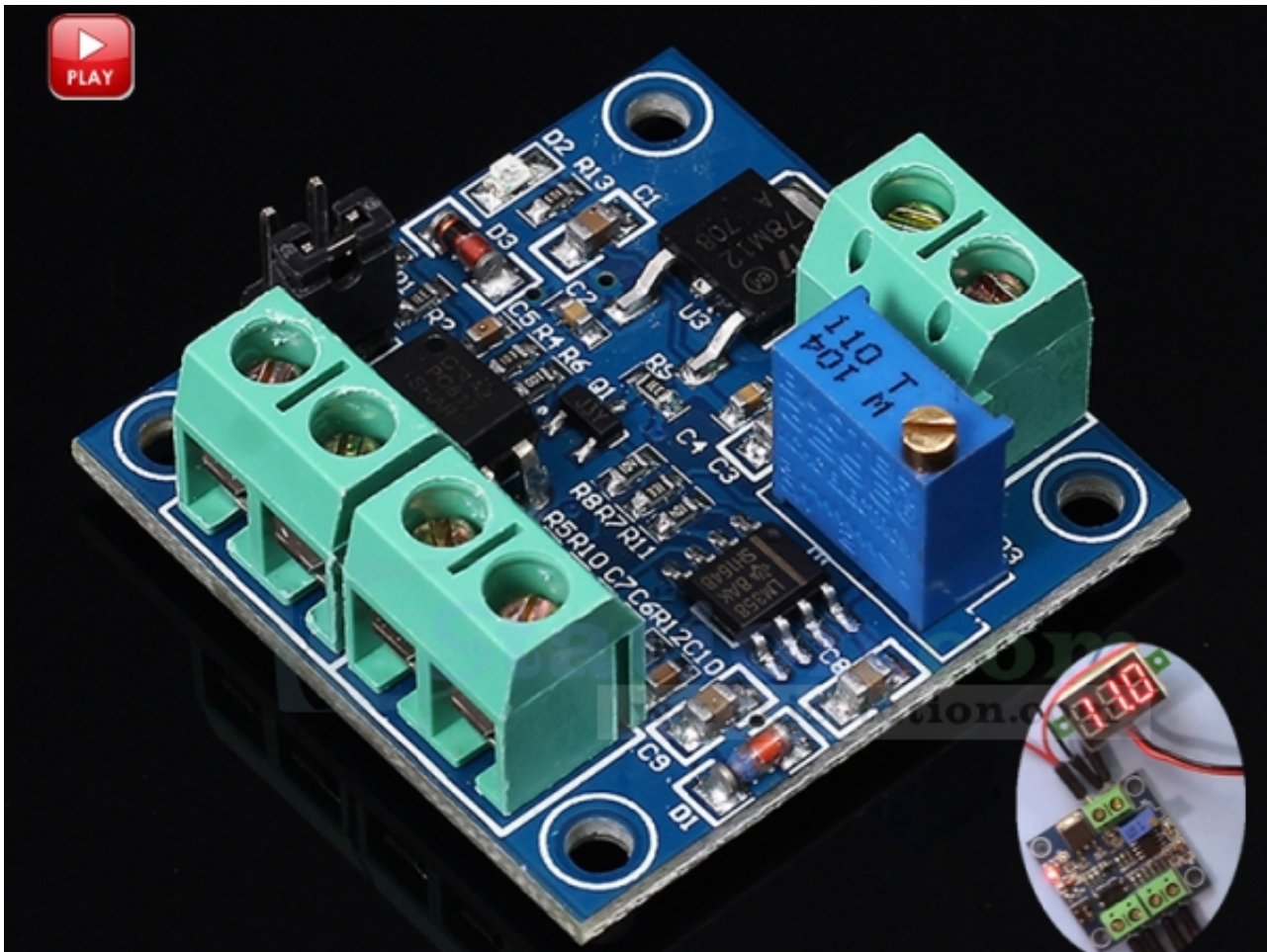
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The PWM signal is processed by the internal linear regulation and conversion circuit and chips..) 300 Operating temp If 0-10VDC is required, S2 or J2 welding pad must be shorted.. That pulse width modulation module provide a low cost simple solution in developing a controlling system based on PWM.. Simplify the developers circuit V amplitude voltage input, 0-100 duty cycle Operating temperature range: -20-70 User can develop it by adding external circuits.

voltage converter

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Output accuracy (output resolution) 0-5VDC output: 0.050VDC (VDuty ratio) 0-10VDC output: 0.. VDC wide range power supply Reviews (1) Description BRT PWM-V Series PWM to 0-5V Converter Module accepts 4-24VDC amplitude 5Hz-500Hz or 50Hz-10kHz PWM signal input and converts it into proportional standard dc voltage output.. Hz-500Hz or 50Hz-10kHz PWM input, 0-5VDC or 0-10V output PWM signal linear conversion, fast response.. PWM to 0-5V Converter Technical Parameters Items Typical Value Input signal PWM Signal Input amplitude 4-24VDC Frequency range 5Hz- 500Hz OR 50Hz10kHz Duty ratio 0100 Input mode S1 or J1 soldering pad: the default is open circuit, no function.. PWM to 0-5V Converter Features and Benefits Low cost, mini size, easy to do further integration. [Scandal Yah Yah Hello Scandal Rar](#)



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Output signal 0-5VDC or 0-10VDC Output load capacity about 10mA Output selection S2 or J2 soldering pad: the default state is open circuit 0-5VDC output. [Download Sims 4 Demo Mac](#)

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100VD (VDuty ratio) Power supply 9-24VDC Size (LxWxH) 26x23x10mm Jointing temperature (10sec.. If 0-10VDC output is required, the S2 or J2 soldering pad should be in short-circuit.. It is in high linearity, high efficiency, small size and low cost The output is standard 0-5VDC or 0-10VDC, user can switch it by short connected S2 or J2 welding pad, power supply is 9V-24VDC wide range. ae05505a44 [Text Editor Unicode For Mac](#)

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