

Preview

Logic level converter with PC817 optocoupler, ideal for isolated control of relays and digital inputs in Arduino or other boards, reducing the influence of electrical noise on the microcontroller. Purchase this product and earn 89 reward points, which are tied to VIP membership program. Offers 4 independent channels with status LED, accepts 3. 3-30V output, and the. Mounting Hole Size: 64*47mm, diameter 3mm. It can be used for signal isolation 2. Using four independent PC817 optocouplers, this module provides strong photoelectric isolation to protect sensitive microcontrollers. An optocoupler (also called an opto-isolator or photocoupler) is a component that transfers an electrical signal between two isolated circuits using light.

PC817 4 Channel Optocoupler Isolation Module 3.3V 5V to 24V ConverterThe PC817 4-Channel Optocoupler Isolation Module

In systems with multiple voltage rails (3.3V, 5V, 12V, 24V), use the optocoupler module to safely pass signals between voltage domains without

The module converts 12V signals to 3.3V with optocoupler isolation, enabling signal isolation, level conversion, and polarity change for industrial sensors.

DONGKER has a variety of modules, including PWM Driver Module, Optocoupler Isolation Board, Temperature Humidity Sensor Module, Voltage to Current

You may need to get a converter just like this! This 12V to 3.3V level converter module with 4-channel Optocoupler isolation features common anode / common

This 12V to 3.3V level converter module with 2-channel Optocoupler isolation features common anode / common cathode / differential signal inputs. The level shifter translates signal level from 12V to 3.3V

4Bit Optocoupler Isolator 3.3V to 24V Level Voltage Converter Board PLC Signal NPN Output and other Converter Module on sale, Arduino, Robotics, Raspberry

Logic level converter module with PC817 optocoupler, 4 channels, for Arduino and other boards. Galvanic isolation and 3.3-30V output, with status LED.

Fig. 8 uses a 4N25 optocoupler to form inverting TTL to CMOS logic level shifter. Input is source and output is sink. Web Master Hobby Electronics E-Mail



Level Conversion Module Optocoupler

Widely Used Can be used for signal isolation, PLC signal level conversion, PNP/NPN signal to NPN signal and signal level voltage converter. Easier to recognize: each channel has been equipped with

PLC Signal Level Converter 8 Channel 5V TO 24V Optocoupler Isolation Module NPN Output

Product Introduction: 1.Adopt optocoupler 2.Limit Conversion Frequency:20KHz 3.Appearance Size:85*98*18mm 4.Applications: For signal isolation;MCUs and

Description This module is widely used in various application, it can be used for signal isolation, level conversion between signals such as single chip

Logic level converter module with PC817 optocoupler, 4 channels,

About this item NOYITO 4-Channel Optocoupler Photoelectric Isolator Module Level Voltage Converter Module with high quality optocoupler and LED patch indicator. The power supply has anti-connection

8 Channel 5V TO 24V Optocoupler Isolation Module PLC Signal Level Voltage Converter Board NPN Output Model: DST-1R8P-N Limit conversion frequency:

Web: <https://www.kremgroup.co.za>

