

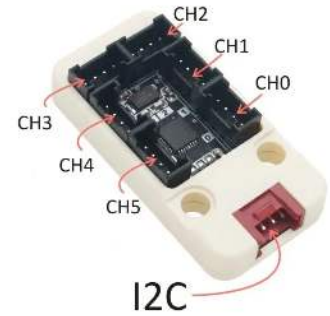


1 to 6  
I2C EXTEND

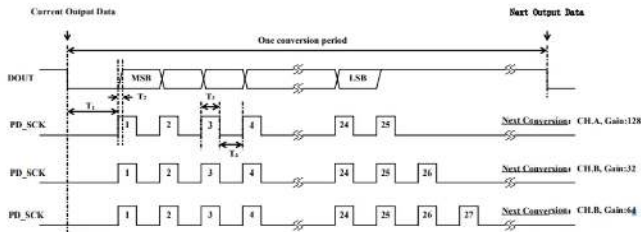
MEGA328  
ADDR 0X40~0X47  
DEFAULT ADDR 0X40

**Description**

Pb.HUB is a special kind of module, which can be used as a I2C extend module. It can be used to extend the I2C bus of the ATmega328P. It is a good choice for those who want to use the I2C bus of the ATmega328P. It is a good choice for those who want to use the I2C bus of the ATmega328P. It is a good choice for those who want to use the I2C bus of the ATmega328P.



NOTE: The ATmega328P is a 8-bit AVR microcontroller. It is a good choice for those who want to use the I2C bus of the ATmega328P. It is a good choice for those who want to use the I2C bus of the ATmega328P. It is a good choice for those who want to use the I2C bus of the ATmega328P.



**Fig.2 Data output, input and gain selection timing and control**

**Product Features**

- High precision and high speed
- High accuracy
- High resolution
- High stability

**Keywords**

- Pb.HUB
- I2C

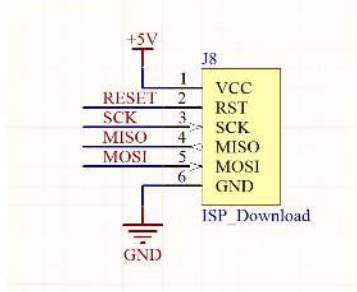
**Easy Order**

**Click to download Catalog**

- 1. Download the program from the link below. The program is a .hex file. You can use it to program the ATmega328P. The program is a .hex file. You can use it to program the ATmega328P.
- 2. Upload the program to the ATmega328P. The program is a .hex file. You can use it to program the ATmega328P. The program is a .hex file. You can use it to program the ATmega328P.
- 3. Check the result. The program is a .hex file. You can use it to program the ATmega328P. The program is a .hex file. You can use it to program the ATmega328P.

**PinMap**

See the pin map and the pin list below.



**Schematic**

