

Arduino Sensor GAS MQ-3



Descriptions:

1. Having a signal output instruction.
2. Dual signal output (analog output, and TTL level output)
3. TTL output valid signal is low. (Low-level signal when the output light can be directly connected to the microcontroller)
4. Analog output 0 ~ 5V voltage, the higher the concentration, the higher the voltage.
5. Of ethanol vapor with high sensitivity and good selectivity.
6. Has a long life and reliable stability
7. Rapid response and recovery characteristics
8. Size: 32mm X22mm X27mm length X width X high
9. The main chip: LM393, ZYMQ-3 gas sensor
10. Working voltage: DC 5 V

Application:

For field testing, and other non-motor vehicle drivers who drink and workers, but also for the detection of other places ethanol vapor

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