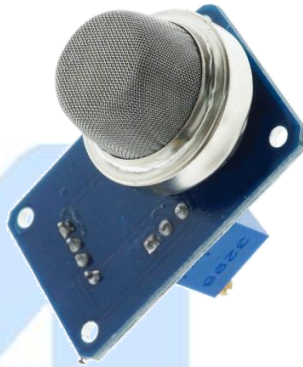


OKY3341

SENSOR DETECTOR DE GAS MQ136 (SULFURO DE HIDRÓGENO)



Product Description

- Chip:LM393, ZYMQ-135 gas sensor
- Fuction:H2S Detection
- Size:32mm X22mm X27mm
- Operating voltage:5 V DC
- Weight:12g

1, with a signal output indication.

2, dual signal output (analog output and TTL level output)

3,The TTL output valid signal is low. (When the output is low, the signal light is on, it can be directly connected to the microcontroller)

4, analog output 0 – 5V voltage, the higher the concentration, the higher the voltage.

5,It has good sensitivity to hydrogen sulfide, liquefied gas, natural gas, city gas and smoke.

6, has a long service life and reliable stability

7, fast response recovery characteristics

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ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: VJSR
			REV:VJSR
TOLERANCIA: N/A	SENSOR DETECTOR DE GAS MQ136 (SULFURO DE HIDRÓGENO)		
TOLERANCIA: N/A	Fecha: 20/12/2019	No. Parte: OKY3341	