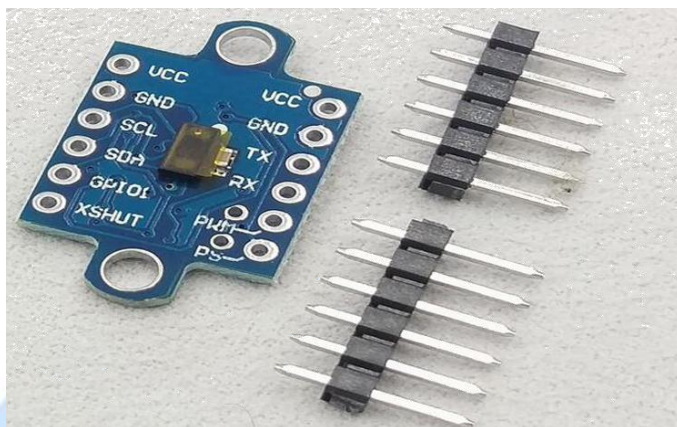


OKY3240

SENSOR DE DISTANCIA LASER GY-53



Description:

The default is not welding pin

Note that due to the infrared will be affected by the outside light, in the light will affect the maximum range of measurement, will not affect the measurement accuracy.

Default configuration: serial baud rate 9600, automatic output, high precision mode.

When using, please remove the sensor film.

GY-53 infrared distance measurement module (VL53L0X + STM32)

Module Model: GY-53

Use the chip: VL53L0X + STM32

Power supply: 3-5v (internal low voltage regulator)

Range: 2 m (dark, long distance mode)

Size: 25mm * 15.6mm (including mounting holes)

Communication: serial output, PWM output, the chip itself IIC output

	AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210		
ACOTACIÓN: N/A	http://www.agelectronica.com	ESCALA: N/A	REALIZO: BBB REV:VJSR
TOLERANCIA: N/A	SENSOR DE DISTANCIA LASER GY-53		
TOLERANCIA: N/A	Fecha: 20/12/2019	No. Parte: OKY3240	