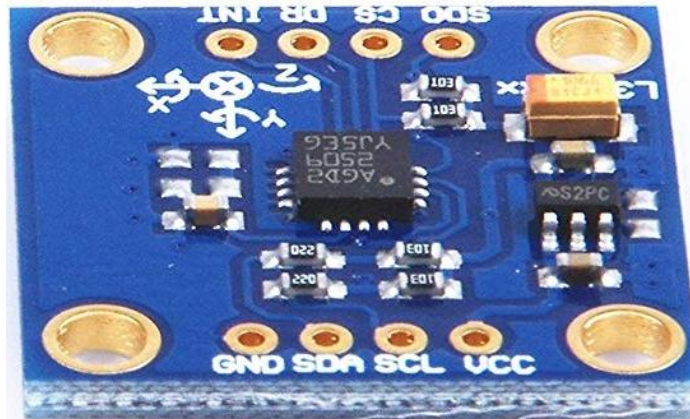


OKY3231

ACELERÓMETRO CON GIROSCOPIO GY-50



- The new gyro sensor, high quality immersion gold pcb, machine welding process to ensure quality.
- Description:
 1. On-board 4mm x 4mm x 1.1mm LGA-16 Package L3GD20 chip.
 2. Three selectable full scales (250/500/2000 dps) with I2C/SPI digital output interface.
 3. 6 bit-rate value data output and 8-bit temperature data output.
 4. Embedded power-down and sleep mode Embedded temperature sensor Embedded FIFO.
 5. Widely used in Gaming and virtual reality input devices, Motion control with MMI (man-machine interface), GPS navigation systems, Appliances and robotics.

Use chip: L3GD20.

Power supply: 3-5V.

Communication: IIC / SPI communication protocol.

Measuring range: 250/500/2000 dps.

Size: 23*23mm(L*W).

Weight: 2.7g.

		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	ACELERÓMETRO CON GIROSCOPIO GY-50		
TOLERANCIA: N/A	Fecha: 18/12/2019	No. Parte: OKY3231	