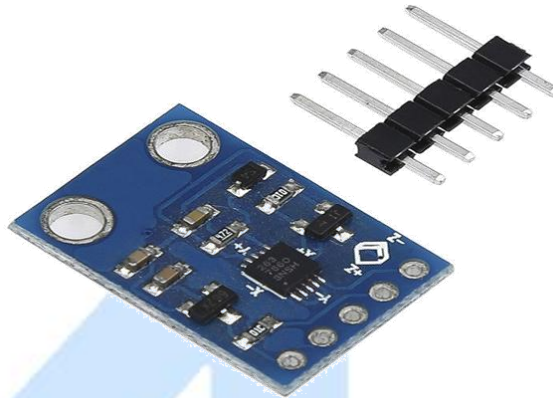


OKY3239

ACELEROMETRO DIGITAL DE 3 EJES MMA7660FC



The MMA7660FC ± 1.5 g 3-axis digital output accelerometer taking into account that this is a very low power consumption, low profile sensor has a capacitive MEMS low-pass filter, compensation for 0g offset and gain errors, and converted to 6-bit per second user-configurable digital sample value, the device can be used for sensor data changes, product positioning, and gesture detection through an interrupt pin (INT) the device is mounted in a small 3mm x 3mm x0.9mm DFN packaging.

Chip number: S95

Module number: M31

The module is compatible with 3-5 v level

5 v power supply voltage

IIC communication way

Module PCB size: 21 mm x 14 mm

Replace MMA7260 MMA7660 acceleration module of digital 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	ACELEROMETRO DIGITAL DE 3 EJES MMA7660FC		
TOLERANCIA: N/A	Fecha: 20/12/2019	No. Parte: OKY3239	