

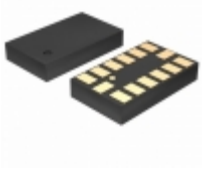
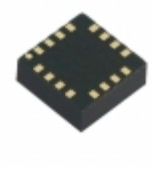
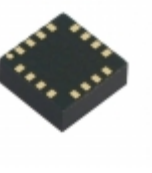

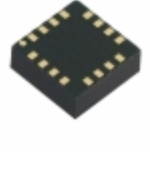


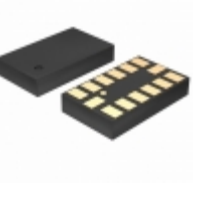
	LIS244ALHTR
	Manufacturer Part Number: LIS244ALHTR Manufacturer/Brand: STMicroelectronics Part of Description: ACCELEROMETER 2-6G ANALOG 16LGA Datasheets:  LIS244ALHTR.pdf RoHs Status:  Lead free / RoHS Compliant Stock Condition: New original, 9000 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LIS244ALHTR
Manufacturer	STMicroelectronics
Description	ACCELEROMETER 2-6G ANALOG 16LGA
Category	Sensors, Transducers > Motion Sensors -
Part Status	9000 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	Analog
Output Type	Analog Voltage
Features	Adjustable Bandwidth, Selectable Scale
Package / Case	16-LFLGA
Supplier Device Package	16-LGA (4x4)
Voltage - Supply	2.4 V ~ 3.6 V
Bandwidth	2kHz
Axis	X, Y
Acceleration Range	±2g, 6g
Sensitivity (LSB/g)	-
Sensitivity (mV/g)	660 (±2g) ~ 220 (±6g)
Packaging	Tape & Reel (TR)

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 LIS244ALTR STMicroelectronics ACCELEROMETER 2-6G ANALOG 16LGA	 LIS2DE12TR STMicroelectronics ACCEL 2-16G I2C/SPI 12LGA	 LIS2DH12TR STMicroelectronics ACCEL 2-16G I2C/SPI 12LGA	 LIS202DLTR STMicroelectronics ACCEL 2.3-9.2G I2C/SPI 14LGA

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<ul style="list-style-type: none"> ⊕ 25CTQ040 ⊕ LIS2DE12TR ⊕ LIS2HH12TR D LIS302DLTR ⇒ LIS331DLFTR ⇒ LIS331DLTR ⊕ LIS344ALTR ⊕ LIS3DHTR ⊕ LIS3L02AQ ⇒ LIS3MDLTR 	<ul style="list-style-type: none"> ⇒ BQ20848DBT ⊕ LIS2DETR ⊕ LIS2L02AQ-TR ⊕ LIS302DLTR-B1 ⇒ LIS331DLH ⇒ LIS331HH D LIS34ALTR ⊕ LIS3DHTR. ⊕ LIS3L02AQ-TR ⊕ LISA-U200-00S-00 	<ul style="list-style-type: none"> ⇒ C2012X7R1H103K D LIS2DH12TR ⊕ LIS2L06AL ⊕ LIS302DLTR8 ⊕ LIS331DLHTR D LIS331HHTR ⇒ LIS355AL3TR ⇒ LIS3DSHTR ⊕ LIS3L02AQ3TR ⊕ MAX4952CTO+ 	<ul style="list-style-type: none"> D GP350B1MTR-G1 ⇒ LIS2DHTR ⇒ LIS2L06ALTR ⊕ LIS331DL ⊕ LIS331DLM ⊕ LIS33DETR ⇒ LIS3DETR ⇒ LIS3L02AL3TR D LIS3LV02DL-TR ⊕ NNC-10GAAMO 	<ul style="list-style-type: none"> ⇒ LIS202DL ⇒ LIS2DS12TR ⇒ LIS302DL ⇒ LIS331DLETR ⇒ LIS331DLMTR ⊕ LIS344ALETR ⇒ LIS3DHHTR ⇒ LIS3L02ALTR ⇒ LIS3LV02DLTR ⇒ UMS33D2T1
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