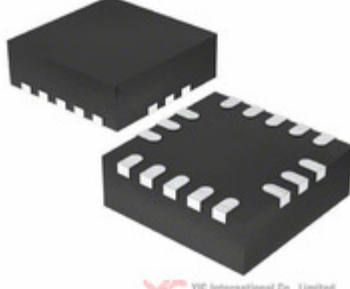


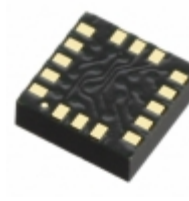

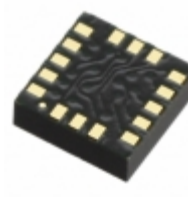
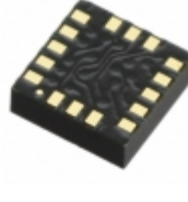
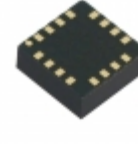
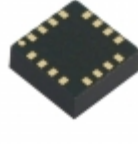
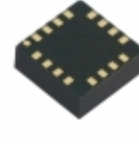
	<h2>LIS331HH</h2>	
	<b>Hersteller-Teilenummer:</b> LIS331HH	
	<b>Hersteller / Marke:</b> STMicroelectronics	
	<b>Teil der Beschreibung:</b> ACCEL 6-24G I2C/SPI 16LGA	
<b>Datenblätter:</b>	 LIS331HH.pdf	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 612 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	LIS331HH
Hersteller	STMicroelectronics
Beschreibung	ACCEL 6-24G I2C/SPI 16LGA
Kategorie	Sensoren, Transducer > Motion Sensors-
Teilstatus	612 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Art	Digital
Ausgabebetyp	I <sup>2</sup> C, SPI
Eigenschaften	Adjustable Bandwidth, Selectable Scale, Sleep Mode
Verpackung / Gehäuse	16-VFLGA
Supplier Device-Gehäuse	16-LGA (3x3)
Spannungsversorgung	2.16 V ~ 3.6 V
Bandbreite	25Hz ~ 500Hz
Achse	X, Y, Z
Beschleunigungsbereich	±6g, 12g, 24g
Empfindlichkeit (LSB / g)	333 (±6g) ~ 83 (±24g)
Empfindlichkeit (mV / g)	-
Verpackung	Tray

LIS331HH ist neu im Original, Suche LIS331HH Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LIS331HH STMicroelectronics mit Garantie und Vertrauen. Anfrage LIS331HH: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>LIS332AX</b> STMicroelectronics ACCELEROMETER 2G ANALOG 16LGA</p>	 <p><b>LIS332ARTR</b> STMicroelectronics ACCELEROMETER 2G ANALOG 16LGA</p>	 <p><b>LIS331HD</b> ST LIS331HD ST</p>	 <p><b>LIS332AR</b> STMicroelectronics ACCELEROMETER 2G ANALOG 16LGA</p>
 <p><b>LIS332AXTR</b> STMicroelectronics ACCELEROMETER 2G ANALOG 16LGA</p>	 <p><b>LIS331DLTR</b> STMicroelectronics ACCEL 2.3-9.2G I2C/SPI 16LGA</p>	 <p><b>LIS331DLHTR</b> STMicroelectronics ACCELEROMETER 2-8G I2C/SPI 16LGA</p>	 <p><b>LIS331DLM</b> STMicroelectronics ACCELEROMETER 2-6G I2C/SPI 16LGA</p>

### heiße Teile

Mehr

<ul style="list-style-type: none"> <li>⊕ BLM21B601SPTM00-03</li> <li>⊖ LIS2DETR</li> <li>⊕ LIS2L02AQ-TR</li> <li>D LIS302DLTR-B1</li> <li>➔ LIS331DLH</li> <li>➔ LIS331HHTR</li> <li>⊕ LIS355AL3TR</li> <li>⊖ LIS3DSHTR</li> <li>⊕ LIS3L02AQ3TR</li> <li>➔ SKB15/12A2</li> </ul>	<ul style="list-style-type: none"> <li>➔ CY2305SZC-1H</li> <li>⊕ LIS2DH12TR</li> <li>⊖ LIS2L06AL</li> <li>⊕ LIS302DLTR8</li> <li>➔ LIS331DLHTR</li> <li>➔ LIS33DETR</li> <li>D LIS3DETR</li> <li>⊕ LIS3L02AL3TR</li> <li>⊖ LIS3LV02DL-TR</li> <li>⊕ STT253GK18</li> </ul>	<ul style="list-style-type: none"> <li>➔ LIS202DL</li> <li>D LIS2DHTR</li> <li>⊕ LIS2L06ALTR</li> <li>⊖ LIS331DL</li> <li>⊕ LIS331DLM</li> <li>D LIS344ALETR</li> <li>➔ LIS3DHHTR</li> <li>➔ LIS3L02ALTR</li> <li>⊕ LIS3LV02DLTR</li> <li>⊖ T1078F02TCM</li> </ul>	<ul style="list-style-type: none"> <li>D LIS244ALHTR</li> <li>➔ LIS2DS12TR</li> <li>➔ LIS302DL</li> <li>⊕ LIS331DLETR</li> <li>⊖ LIS331DLMTR</li> <li>⊕ LIS344ALTR</li> <li>➔ LIS3DHTR</li> <li>➔ LIS3L02AQ</li> <li>D LIS3MDLTR</li> <li>⊕ T491N25TOF</li> </ul>	<ul style="list-style-type: none"> <li>➔ LIS2DE12TR</li> <li>➔ LIS2HH12TR</li> <li>➔ LIS302DLTR</li> <li>➔ LIS331DLFTR</li> <li>➔ LIS331DLTR</li> <li>⊖ LIS34ALTR</li> <li>➔ LIS3DHTR.</li> <li>➔ LIS3L02AQ-TR</li> <li>➔ LISA-U200-00S-00</li> <li>➔ VRS0402LR55R300N</li> </ul>
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Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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