

LIS2DHTR

Fabricant Numéro d'article:	LIS2DHTR
Fabricant / marque	STMicroelectronics
Partie de la description:	ACCEL 2-16G I2C/SPI 14LGA
Feuilles de données:	LIS2DHTR.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 2500 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

LIS2DHTR 100% Nouveaux originaux 2500 en stock, Trouver LIS2DHTR Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez LIS2DHTR STMicroelectronics avec garantie. 100% de garantie de confiance. RFQ LIS2DHTR: Info@IC-Components.com



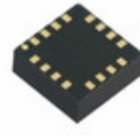
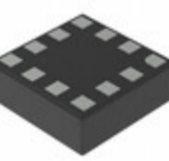
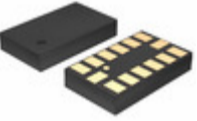

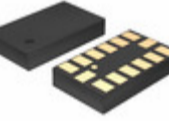
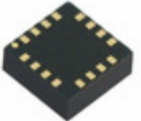
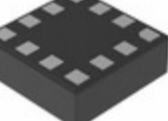
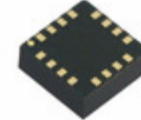
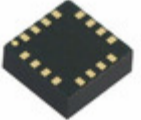
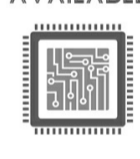
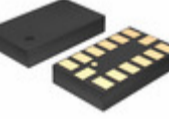
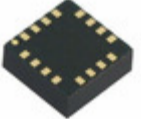
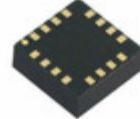


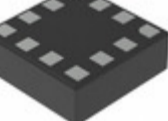
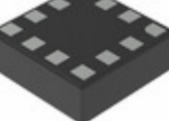
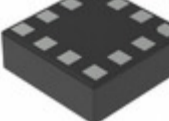
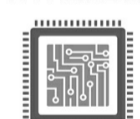

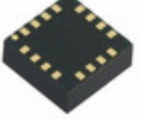
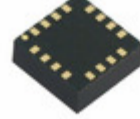
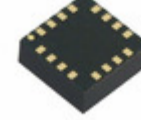
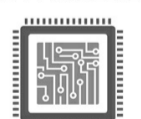

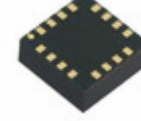

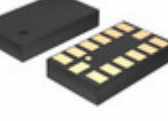
Les spécifications de LIS2DHTR

Numéro d'article	LIS2DHTR	Fabricant / marque	STMicroelectronics
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Package / Boîte	14-VFLGA	Emballage	Tape & Reel (TR)
Type de montage	Surface Mount	Package composant fournisseur	14-LGA (2x2)
Température de fonctionnement	-40°C ~ 85°C (TA)	Description détaillée	Accelerometer X, Y, Z Axis ±2g, 4g, 8g, 16g 0.5Hz ~ 672Hz 14-LGA (2x2)
Type	Digital	Le type de sortie	I²C, SPI
Caractéristiques	Adjustable Bandwidth, Selectable Scale, Sleep Mode, Temperature Sensor	Tension - Alimentation	1.71 V ~ 3.6 V
Bande passante	0.5Hz ~ 672Hz	Axe	X, Y, Z
Plage d'accélération	±2g, 4g, 8g, 16g	Sensibilité (LSB / g)	1000 (±2g) ~ 83 (±16g)
Sensibilité (mV / g)	-	Autres noms	497-13795-2 LIS2DHTR-ND
Quantité en stock	2500 pcs Stock	Catégorie	Capteurs, transducteurs > Détecteurs de mouvement - accéléromètres
La description	ACCEL 2-16G I2C/SPI 14LGA	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à LIS2DHTR

STMicroelectronics LIS2DHTR	Partie LIS2DHTR	Prix LIS2DHTR	Distributeur LIS2DHTR
LIS2DHTR technique	Action LIS2DHTR	LIS2DHTR inventaire	LIS2DHTR Fournisseur
Commande en ligne LIS2DHTR	LIS2DHTR Enquête	Image LIS2DHTR	LIS2DHTR Image
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Vous pouvez également être intéressé par:

 LIS331DLETR La description: LIS331DLETR ST QFN Fabricants: ST En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2L06AL La description: ACCELEROMETER 2-6G ANALOG 8LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/>	 LIS244ALHTR La description: ACCELEROMETER 2-6G ANALOG 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/>
 LIS2HH12TR La description: ACCELEROMETER 2-8G I2C/SPI 12LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 6700 disponible. Citation: <input type="text" value="RFQ"/>	 LIS202DL La description: ACCEL 2.3-9.2G I2C/SPI 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 20600 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2L06ALTR La description: ACCELEROMETER 2-6G ANALOG 8LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>
 LIS202DLTR La description: ACCEL 2.3-9.2G I2C/SPI 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLHTR La description: ACCELEROMETER 2-8G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2DS12TR La description: ACCEL 2-16G I2C/SPI 12LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 3400 disponible. Citation: <input type="text" value="RFQ"/>
 LIS331DLH La description: ACCELEROMETER 2-6G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLTR La description: ACCEL 2.3-9.2G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 16000 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2L02AQ3 La description: LIS2L02AQ3 ST QFN44 Fabricants: ST En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>
 LIS302SG La description: ACCELEROMETER 2G ANALOG 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLMTR La description: ACCELEROMETER 2-8G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLM La description: ACCELEROMETER 2-6G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 2700 disponible. Citation: <input type="text" value="RFQ"/>
 LIS302ALK-CB La description: LIS302ALK-CB ST QFN Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 LIS302DLTR8 La description: LIS302DLTR8 ST QFN Fabricants: ST En stock: Nouvel original, stock 87700 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2DH12TR La description: ACCEL 2-16G I2C/SPI 12LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 35500 disponible. Citation: <input type="text" value="RFQ"/>
 LIS2MDLTR La description: ULTRA-COMPACT HIGH-PERFORMANCE E Fabricants: STMicroelectronics En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2DE12TR La description: ACCEL 2-16G I2C/SPI 12LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 131800 disponible. Citation: <input type="text" value="RFQ"/>	 LIS302DLTR LGA14 La description: LIS302DLTR LGA14 STM LGA14 Fabricants: STM En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/>
 LIS302DL La description: ACCEL 2.3-9.2G I2C/SPI 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLF La description: ACCELEROMETER 2-6G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 LIS331DLFTR La description: ACCELEROMETER 2-8G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 41000 disponible. Citation: <input type="text" value="RFQ"/>
 LIS244ALH La description: ACCELEROMETER 2-6G ANALOG 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 LIS302DLTR-B1 La description: LIS302DLTR-B1 ST DFN Fabricants: ST En stock: Nouvel original, stock 3400 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2L02AQ-TR La description: ACCELEROMETER 2-6G ANALOG 44QFN Fabricants: STMicroelectronics En stock: Nouvel original, stock 27100 disponible. Citation: <input type="text" value="RFQ"/>
 LIS331DL La description: ACCEL 2.3-9.2G I2C/SPI 16LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>	 LIS2DETR La description: ACCELEROMETER 3-AXIS 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 24500 disponible. Citation: <input type="text" value="RFQ"/>	 LIS302DLTR La description: ACCEL 2.3-9.2G I2C/SPI 14LGA Fabricants: STMicroelectronics En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text" value="RFQ"/>



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