



NXP Semiconductors / Freescale

## MMA7456LT

Part Number: MMA7456LT

Fabrikant / Brand: NXP Semiconductors / Freescale

Produkt beschreibung: ACCELEROMETER 2-8G I2C/SPI 14LGA

Datebanken: [PDF MMA7456LT.pdf](#)RoHs Status:  Bleif gratis / RoHS kompatibel

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS


 UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

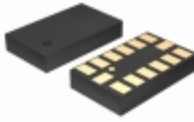
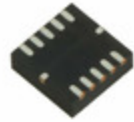
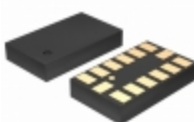

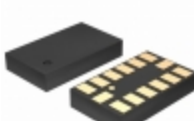



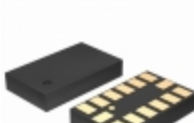
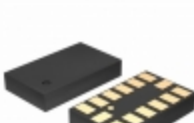


### Spezifikatioune vun MMA7456LT

PART NUMBER	MMA7456LT
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	ACCELEROMETER 2-8G I2C/SPI 14LGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	<a href="#">PDF MMA7456LT.pdf</a>
VOLTAGE - SUPPLY	2.4 V ~ 3.6 V
TYP	Digital
SUPPLIER DEVICE PACKAGE	14-LGA (3x5)
SERIE	-
SENSIBILITÉIT (MV / G)	-
SENSIBILITÉIT (LSB / G)	64 (±2g) ~ 16 (±8g)
VERPAKUNG	Tray
PACKAGE / CASE	14-TFLGA
AUSGÄNGEGKEET	I <sup>2</sup> C, SPI
OPERATIOUN TEMPERATUR	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EESCHAFTEN	Adjustable Bandwidth, Selectable Scale
DETAILBESCHREIWUNG	Accelerometer X, Y, Z Axis ±2g, 4g, 8g 62.5Hz ~ 125Hz 14-LGA (3x5)
BANDBREED	62.5Hz ~ 125Hz
AXIS	X, Y, Z
BESCHLEUNEGUNG RANGE	±2g, 4g, 8g

### Verbonnen Tags

NXP Semiconductors / Freescale MMA7456LT	MMA7456LT Distributeur	MMA7456LT Ubidder
MMA7456LT Präis	MMA7456LT Fotoen	MMA7456LT Bild
MMA7456LT PDF Dateblatt	MMA7456LT Luet Dateblatt	MMA7456LT Dateblatt
MMA7456LT Stock	Kaaft MMA7456LT	Kaaft NXP Semiconductors / Freescale MMA7456LT
NXP Semiconductors / Freescale MMA7456LT	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale MMA7456LT	NXP Semiconductors MMA7456LT	Freescale MMA7456LT
Freescale Semiconductor - NXP MMA7456LT	NXP USA Inc. MMA7456LT	

### Verbonnen Produkter

 <p><b>MMA7455LR1</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 2-8G I2C/SPI 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA7660FCR1</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 1.5G I2C 10DFN          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MMA7456LR2</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 2-8G I2C/SPI 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA7660FCT</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 1.5G I2C 10DFN          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MMA7455LR2</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 2-8G I2C/SPI 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA8104KEG</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 40G DSI/SPI 16SOIC          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MMA8104EG</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 40G DSI/SPI 16SOIC          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA8104EGR2</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 40G DSI/SPI 16SOIC          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MMA7456LR1</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 2-8G I2C/SPI 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA7455LT</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 2-8G I2C/SPI 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MMA8104KEGR2</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 40G DSI/SPI 16SOIC          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MMA7368LT</b>          Produzenteuren: NXP Semiconductors / Freescale          Beschriewung: ACCELEROMETER 1.5G ANALOG 14LGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>