




NXP Semiconductors / Freescale

## MMA7341LT

Part Number:	MMA7341LT
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description:	ACCELEROMETER 3-11G ANALOG 14LGA
Datasheets:	<a href="#">PDF MMA7341LT.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

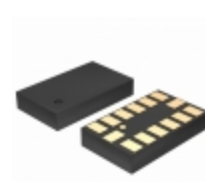
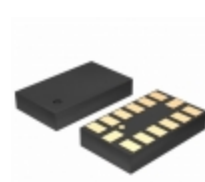
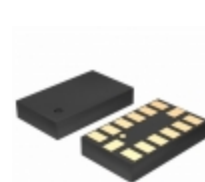
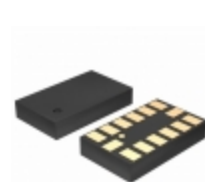
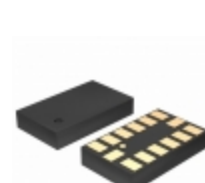
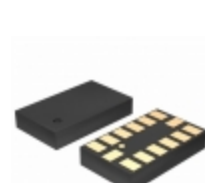

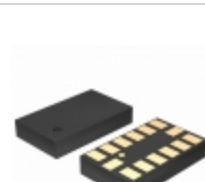




### Specifications of MMA7341LT

PART NUMBER	MMA7341LT
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	ACCELEROMETER 3-11G ANALOG 14LGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF MMA7341LT.pdf</a>
VOLTAGE - SUPPLY	2.2 V ~ 3.6 V
TYPE	Analog
SUPPLIER DEVICE PACKAGE	14-LGA (3x5)
SERIES	-
SENSITIVITY (MV/G)	440 (±3g) ~ 117.8 (±9g)
SENSITIVITY (LSB/G)	-
PACKAGING	Tray
PACKAGE / CASE	14-TFLGA
OUTPUT TYPE	Analog Voltage
OTHER NAMES	Q4416292
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Selectable Scale, Sleep Mode
DETAILED DESCRIPTION	Accelerometer X, Y, Z Axis ±3g, 11g 400Hz (X,Y), 300Hz (Z) 14-LGA (3x5)
BANDWIDTH	400Hz (X,Y), 300Hz (Z)
AXIS	X, Y, Z
ACCELERATION RANGE	±3g, 11g

### Related Tags

NXP Semiconductors / Freescale MMA7341LT	MMA7341LT Distributor	MMA7341LT Supplier
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Freescale Semiconductor - NXP MMA7341LT	NXP USA Inc. MMA7341LT	

### Related Products

 <p><b>MMA7361LCR1</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7360LT</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>MMA7341LCR1</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-9G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7360LR2</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>MMA7361LCR2</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7341LCR2</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-9G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>MMA7360LR1</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7341LR1</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-11G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>MMA7360L</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 1.5-6G ANAL 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7340LT</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-11G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>MMA7341LCT</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-9G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>MMA7341LR2</b> Manufacturers: NXP Semiconductors / Freescale Description: ACCELEROMETER 3-11G ANALOG 14LGA In stock: Out stock <a href="#">RFQ</a></p>