



NXP Semiconductors / Freescale

MMA6361LT

Tau Wae:

MMA6361LT

Kaihanga / Waitohu:

NXP Semiconductors / Freescale

Whakaahuatanga hua

ACCELEROMETER 1.5-6G ANAL 14LGA

Ngā Rauemi:

 MMA6361LT.pdf

RoHS Tūnga

 Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong


Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

[TONO MO TE WHAKAHUA](#)

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

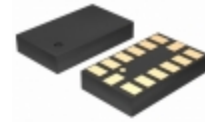
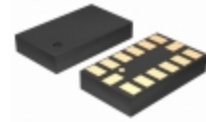





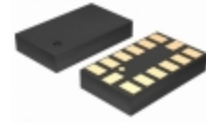
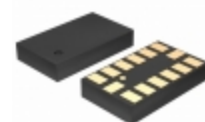


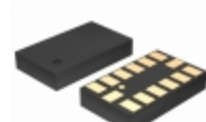
Ngā whakaaturanga o MMA6361LT

TAU WAE	MMA6361LT
KAIHANGA	NXP Semiconductors / Freescale
WHAKAAHUATANGA	ACCELEROMETER 1.5-6G ANAL 14LGA
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	 MMA6361LT.pdf
TUHINGA O MUA	2.2 V ~ 3.6 V
MOMO	Analog
PŪRERE PŪRERE WHAKARATO	14-LGA (3x5)
RAUPAPA	-
WHAKAAROARO (MV / G)	800 (±1.5g) ~ 206 (±6g)
WHAKAAROARO (LSB / G)	-
PACKAGING	Tray
PAA / CASE	14-TFLGA
MOMO PUTANGA	Analog Voltage
TAE MAHI	-40°C ~ 85°C (TA)
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
NGĀ ĀHUATANGA	Selectable Scale, Sleep Mode
WHAKAAHUATANGA TAIPITOPITO	Accelerometer X, Y Axis ±1.5g, 6g 400Hz 14-LGA (3x5)
TUHINGA O MUA	400Hz
AXIS	X, Y
TAURANGA WHAKATERENGA	±1.5g, 6g

Ngā tūtohu e hāngai ana

NXP Semiconductors / Freescale MMA6361LT	Kaitoha MMA6361LT	Kaiwhakarato MMA6361LT
Utu MMA6361LT	Pikitia MMA6361LT	Whakaahua MMA6361LT
MMA6361LT Pepa Raraunga PDF	MMA6361LT Tango Whakahoki	Tapunga MMA6361LT
Hokona MMA6361LT	Hokona MMA6361LT	Hokona NXP Semiconductors / Freescale MMA6361LT
NXP Semiconductors / Freescale MMA6361LT	Kaiwhakarato NXP Semiconductors / Freescale	Kaitoha Kaatawhai NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MMA6361LT	NXP Semiconductors MMA6361LT	Freescale MMA6361LT
Freescale Semiconductor - NXP MMA6361LT	NXP USA Inc. MMA6361LT	

Ngā Hua e hāngai ana

 <p>MMA6331LR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 4-9G ANALOG 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6361LR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 1.5-6G ANAL 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MMA6527KCWR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: XTRINSIC 12 BITS SPI ACCELEROMET I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6341LR1 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 3-9G ANALOG 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MMA6519KCWR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: XTRINSIC 12 BITS SPI 12 BITS SPI I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6525KCWR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: XTRINSIC 12 BITS SPI 12 BITS SPI I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MMA6525KW Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 105G SPI 16QFN I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6341LT Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 3-9G ANALOG 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MMA6341LR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 3-9G ANALOG 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6519KW Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 80G SPI 16QFN I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>MMA6519KWR2 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 80G SPI 16QFN I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>MMA6331LT Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: ACCELEROMETER 4-9G ANALOG 14LGA I roto i te taonga: Out stock</p> <p>RFQ</p>