



NXP Semiconductors / Freescale

MMA2612IKWR2

Nimewo Pati:

MMA2612IKWR2

Manifakti / Brand:


NXP Semiconductors / Freescale

Pwodwi deskripsyon

ACCELEROMETER DSI2.5 16QFN

Datasheets:

RoHS Status

 Plon gratis / RoHS konfòme

Bato de

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS


[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan MMA2612IKWR2

NIMEWO PATI	MMA2612IKWR2
MANIFAKTI	NXP Semiconductors / Freescale
DESKRIPSYON	ACCELEROMETER DSI2.5 16QFN
PLOON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	
VOLTAGE - PWOVIZYON POU	6.3 V ~ 30 V
KALITE	Digital
FOUNISÈ APARÈY PAKE	16-QFN-EP (6x6)
SERI	Automotive, AEC-Q100, MMA
SANSIBLITE (MV / G)	-
SANSIBLITE (LSB / G)	4.096
ANBALAJ	Tape & Reel (TR)
PAKE / KA	16-QFN Exposed Pad
KALITE SÒTI	PCM
OPERATING TANPERATI	-40°C ~ 105°C (TA)
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
PLOON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KARAKTERISTIK YO	Selectable Low Pass Filter
DETAYE DESKRIPSYON	Accelerometer X Axis ±125g 16-QFN-EP (6x6)
BANDWIDTH	-
AKS	X
RANJE AKSELERASYON	±125g

Tags ki gen rapò

NXP Semiconductors / Freescale MMA2612IKWR2	Distribitè MMA2612IKWR2	Founisè MMA2612IKWR2
Pri MMA2612IKWR2	MMA2612IKWR2 Foto	MMA2612IKWR2 Imaj
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Freescale Semiconductor - NXP MMA2612IKWR2	NXP USA Inc. MMA2612IKWR2	

Pwodwi ki gen rapò

 <p>MMA2612KGCWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: DSI2.5 ACCELEROMETER QFN 16 Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA2612NIKGCWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: ACCELEROMETER DSI2.5 16QFN Nan stok: Out stock</p> <p>RFQ</p>
 <p>MMA2612KWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: ACCELEROMETER 125G PCM 16QFN Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA25312BT1 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: IC AMP WIMAX 2.3GHZ-2.7GHZ 12QFN Nan stok: 990 pcs</p> <p>RFQ</p>
 <p>MMA2612NKWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: ACCELEROMETER 125G PCM 16QFN Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA25-0501K1 Konpayi fabrikasyon: Dale / Vishay Deskripsyon: CONN RACK/PANEL 50POS 5A Nan stok: Out stock</p> <p>RFQ</p>
 <p>MMA2612IKGCWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: ACCELEROMETER DSI2.5 16QFN Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA2612NIKWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: ACCELEROMETER DSI2.5 16QFN Nan stok: Out stock</p> <p>RFQ</p>
 <p>MMA25-0501H1 Konpayi fabrikasyon: Dale / Vishay Deskripsyon: CONN RACK/PANEL 50POS 5A Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA25-0501P1 Konpayi fabrikasyon: Dale / Vishay Deskripsyon: CONN RACK/PANEL 50POS 5A Nan stok: Out stock</p> <p>RFQ</p>
 <p>MMA25-0501D1 Konpayi fabrikasyon: Dale / Vishay Deskripsyon: CONN RACK/PANEL 50POS 5A Nan stok: Out stock</p> <p>RFQ</p>	 <p>MMA2631NKGWR2 Konpayi fabrikasyon: NXP Semiconductors / Freescale Deskripsyon: DSI2.5 ACCELEROMETER QFN 16 Nan stok: Out stock</p> <p>RFQ</p>