

	<p>MMA2631NKW</p>
	<p>Manufacturer Part Number: MMA2631NKW</p> <p>Manufacturer/Brand: FREESCA</p> <p>Part of Description: FREESCA QFN16</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2500 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MMA2631NKW
Manufacturer	FREESCA
Description	FREESCA QFN16
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2500 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

MMA2631NKW is New Original in Stock, Search MMA2631NKW Datasheets, PDF, Inventory at Y-IC.com Online, Order MMA2631NKW with warrantied and confidence. RFQ MMA2631NKW : Info@Y-IC.com

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In:

 <p>MMA2631NKGCR2 NXP Semiconductors / Freescale DSI2.5 ACCELEROMETER QFN 16</p>	 <p>MMA2631KWR2 FREESCA FREESCA QFN</p>	 <p>MMA2631KW FREESCA FREESCA QFN16</p>	 <p>MMA2620KW FREESCAL FREESCAL QFN</p>
 <p>MMA2702W NXP Semiconductors / Freescale ACCELEROMETER 25G PCM/SPI 16QFN</p>	 <p>MMA2612NKWR2 NXP Semiconductors / Freescale ACCELEROMETER 125G PCM 16QFN</p>	 <p>MMA2631NKWR2 NXP Semiconductors / Freescale ACCELEROMETER 312G PCM 16QFN</p>	 <p>MMA2702WR2 NXP Semiconductors / Freescale ACCELEROMETER 25G PCM/SPI 16QFN</p>

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|-------------------|-----------------------|-----------------------|-----------------------|------------------------|
| ⚙️ 1808JC330KAT1A | ➡️ 6R1MBI75P-160-50 | ➡️ ACPL-T350-560E | D ADM708AN | ➡️ AP6209-33GB |
| ⚡️ B150-13-G-88 | ⚙️ BKO-C2360-H03 | D C0603X5R1H151K | ➡️ CEP123-8R0 | ➡️ CX20460-12 |
| ⚙️ D53TP50D-5485 | ⚡️ DB244700L | ⚙️ DPA423R-TL | ➡️ EDZTE6115B | ➡️ EFM32TG210F32-QFN32 |
| D EP3001-TWR | ⚙️ FQD17N10 | ⚡️ GCM0335C1E101JD03D | ⚙️ GCM1885C1H330JA16D | ➡️ GQM1555C2D8R3CB01D |
| ➡️ H10D4890 | ➡️ IHLP6767GZER470M11 | ⚙️ IRFP054PBF | ⚡️ IRFR8314 | ➡️ IRKC270-04 |
| ➡️ ISL8485CBZ-T | ➡️ JMK042BJ223KC-W | D LLM3225-561J | ⚙️ LT1638IDD#TRPBF | ⚡️ MA4P7406-287T |
| ⚙️ MBCR10MH | D MJD127T4G/MJD122T4G | ➡️ MM54C14J/883B | ➡️ MP1542DK-LF-P | ➡️ NNCD12C-T1 |
| ⚡️ OPA2347EA/3KG4 | ⚙️ OPA637AU/2K5 | ➡️ RKZ5.6B2KGP1Q | ➡️ SI1473DH-T1-GE3 | ➡️ SI4866BDY-T1-GE3 |
| ⚙️ SI9928DY-T1-E3 | ⚡️ SMS7630-996 | ⚙️ SS2P6-E3/84A | D SSM0140SGP | ➡️ TFDU4101-TT3 |
| ➡️ TL7705BIDRG4 | ⚙️ TZB4R200EB10R00 | ⚡️ VIPER100 | ⚙️ VT1547MAF | ➡️ YW80C188XL25 |