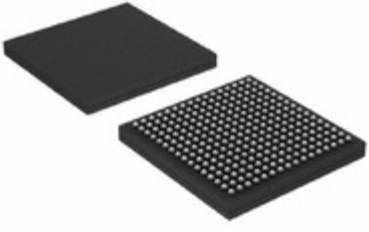




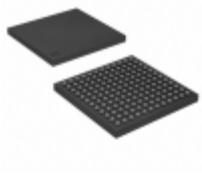
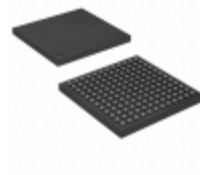

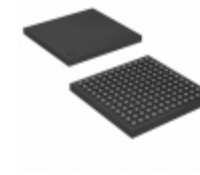
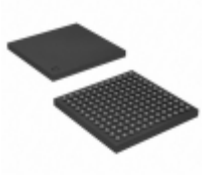
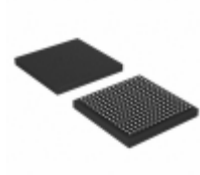

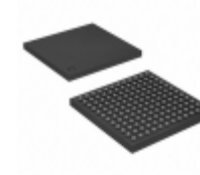
	<h2 style="color: #e67e22;">MK61FN1M0VMJ12</h2>	
	<b>Hersteller-Teilenummer:</b>	MK61FN1M0VMJ12
	<b>Hersteller / Marke:</b>	NXP Semiconductors / Freescale
	<b>Teil der Beschreibung:</b>	IC MCU 32BIT 1MB FLASH 256MAPBGA
	<b>Datenblätter:</b>	<ul style="list-style-type: none"> <li> <a href="#">1.MK61FN1M0VMJ12.pdf</a></li> <li> <a href="#">2.MK61FN1M0VMJ12.pdf</a></li> <li> <a href="#">3.MK61FN1M0VMJ12.pdf</a></li> <li> <a href="#">4.MK61FN1M0VMJ12.pdf</a></li> <li> <a href="#">5.MK61FN1M0VMJ12.pdf</a></li> </ul>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 5425 pcs Stock Available.
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	MK61FN1M0VMJ12
Hersteller	NXP Semiconductors / Freescale
Beschreibung	IC MCU 32BIT 1MB FLASH 256MAPBGA
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Eingebettet -</a>
Teilstatus	5425 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	1.71 V ~ 3.6 V
Supplier Device-Gehäuse	256-MAPBGA (17x17)
Geschwindigkeit	120MHz
Serie	Kinetis K60
RAM-Größe	128K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	1MB (1M x 8)
Peripherals	DMA, I <sup>2</sup> S, LVD, POR, PWM, WDT
Verpackung	Tray
Verpackung / Gehäuse	256-LBGA
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 105°C (TA)
Anzahl der E / A	128
EEPROM Größe	-
Datenwandler	A/D 77x16b, D/A 2x12b
Kerngröße	32-Bit
Core-Prozessor	ARM® Cortex®-M4
Connectivity	CAN, EBI/EMI, Ethernet, I <sup>2</sup> C, IrDA, SD, SPI,

### Sie können auch interessiert

sein:

 <p><b>MK61FN1M0CAA12R</b> NXP USA Inc. IC MCU 32BIT 1MB FLASH 144MAPBGA</p>	 <p><b>MK61FN1M0VMD12</b> NXP USA Inc. IC MCU 32BIT 1MB FLASH 144MAPBGA</p>	 <p><b>MK61FN1MOVMD15</b> FREESCALE MK61FN1MOVMD15 FREESCALE</p>	 <p><b>MK61FX512VMD12</b> NXP USA Inc. IC MCU 32BIT 512KB FLASH 144BGA</p>
 <p><b>MK61FX512VMD15</b> NXP USA Inc. IC MCU 32BIT 512KB FLASH 144BGA</p>	 <p><b>MK61FN1M0VMJ15</b> NXP USA Inc. IC MCU 32BIT 1MB FLASH 256MAPBGA</p>	 <p><b>MK61FN1MOVMD12</b> FREESCALE MK61FN1MOVMD12 FREESCALE</p>	 <p><b>MK61FN1M0VMD15</b> NXP USA Inc. IC MCU 32BIT 1MB FLASH 144MAPBGA</p>

### MK61FN1M0VMJ12 Zugehöriges

Mehr

<b>Schlüsselwort</b> MK61FN1M0VMJ12 Datenblatt Semiconductors / Freescale MK61FN1M0VMJ12 Electronic MK61FN1M0VMJ12 Preis MK61FN1M0VMJ12 Neu	MK61FN1M0VMJ12-Datenblätter MK61FN1M0VMJ12-Komponenten MK61FN1M0VMJ12 Hersteller MK61FN1M0VMJ12 Original	MK61FN1M0VMJ12-Datenblätter MK61FN1M0VMJ12-Verteiler MK61FN1M0VMJ12 Bild MK61FN1M0VMJ12 garantiert	MK61FN1M0VMJ12 PDF MK61FN1M0VMJ12-Bild MK61FN1M0VMJ12 Aktie MK61FN1M0VMJ12 RFQ	NXP Semiconductors / Freescale MK61FN1M0VMJ12 MK61FN1M0VMJ12-Teil MK61FN1M0VMJ12 Inventar MK61FN1M0VMJ12 Online bestellen
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