




NXP Semiconductors / Freescale

MKL16Z64VFM4

Part Number:	MKL16Z64VFM4
Producer / Brand:	NXP Semiconductors / Freescale
Product description:	IC MCU 32BIT 64KB FLASH 32QFN
	PDF 1.MKL16Z64VFM4.pdf
	PDF 2.MKL16Z64VFM4.pdf
	PDF 3.MKL16Z64VFM4.pdf
Datasheets:	
RoHS Status:	 Azad / RoHS Rêberê Rêber
Ship Ji:	Hong Kong
Rêwirînê:	DHL/Fedex/TNT/UPS/EMS

SERDANA DAXWAZA BIDEŞTIXISTINÊ

Wêne dibe ku temsîl bikin. Ji bo agahdariya hilberên taybetmendiyê binirxînin.

Specifications of MKL16Z64VFM4

PART NUMBER	MKL16Z64VFM4
ÇÊKER	NXP Semiconductors / Freescale
TERÎF	IC MCU 32BIT 64KB FLASH 32QFN
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Azad / RoHS Rêberê Rêber
KARTA DANÛSTENDINÊ	PDF 1.MKL16Z64VFM4.pdf PDF 2.MKL16Z64VFM4.pdf PDF 3.MKL16Z64VFM4.pdf
VOLTAGE - PARGÎDAN (VCC / VDD)	1.71 V ~ 3.6 V
SUPPLIERS PACKAGE PACKAGE	32-QFN (5x5)
ZÛBÛNÎ	48MHz
DORANÎ	Kinetis KL1
RAM RÊZA	8K x 8
BERNAMEYÊ MEMORY MEMORY	FLASH
MEZINAHIYA BERNAMEYÊ MEZIN	64KB (64K x 8)
PERIPHERAL	Brown-out Detect/Reset, DMA, I ² S, LVD, POR, PWM, WDT
PACKAGING	Tray
SAZ / CASE	32-VFQFN Exposed Pad
NAMES	935323414557
TÎPA OSCILLATOR	Internal
OPERASYONA GERM	-40°C ~ 105°C (TA)
HEJMARA O / O	28
NERMKIRINA NAVNETEWEYÎ YA NAVNETEWÎ (MSL)	3 (168 Hours)
DERHÊNERÊ STANDARD LEAD TIME	16 Weeks
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Lead free / RoHS Compliant
EEPROM MEZIN	-
DETAILED DESCRIPTION	ARM® Cortex®-M0+ Kinetis KL1 Microcontroller IC 32-Bit 48MHz 64KB (64K x 8) FLASH 32-QFN (5x5)
DANÛSTANDINÊN DANeyÊN	A/D - 16bit, D/A - 12bit
CORE SIZE	32-Bit
PRO PROCESSOR	ARM® Cortex®-M0+
TÊKILÎ	I ² C, LINbus, SPI, TSI, UART/USART
HEJMARA PARTIYA	MKL16Z64

Related Tags

NXP Semiconductors / Freescale MKL16Z64VFM4	Belavkarê MKL16Z64VFM4	Dabîinkerê MKL16Z64VFM4
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Berhemên peywendîdar

 <p>MKL16Z64VFT4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 64KB FLASH 48QFN Ez bêzarim: 210 pcs RFQ</p>	 <p>MKL17Z128VFM4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 128KB FLASH 32QFN Ez bêzarim: 435 pcs RFQ</p>
 <p>MKL16Z256VMP4R Producer: NXP Semiconductors / Freescale Terîf: KINETIS KL16: 48MHZ CORTEX-M0+ U Ez bêzarim: Out stock RFQ</p>	 <p>MKL16Z64VFM4R Producer: NXP Semiconductors / Freescale Terîf: KINETIS KL16: 48MHZ CORTEX-M0+ U Ez bêzarim: Out stock RFQ</p>
 <p>MKL16Z32VFT4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 32KB FLASH 48QFN Ez bêzarim: 108 pcs RFQ</p>	 <p>MKL16Z32VFT4R Producer: NXP Semiconductors / Freescale Terîf: KINETIS KL16: 48MHZ CORTEX-M0+ U Ez bêzarim: Out stock RFQ</p>
 <p>MKL16Z256VMP4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 256KB FLASH 64BGA Ez bêzarim: 480 pcs RFQ</p>	 <p>MKL16Z64VFT4R Producer: NXP Semiconductors / Freescale Terîf: KINETIS KL16: 48MHZ CORTEX-M0+ U Ez bêzarim: Out stock RFQ</p>
 <p>MKL16Z32VFM4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 32KB FLASH 32QFN Ez bêzarim: Out stock RFQ</p>	 <p>MKL16Z32VLH4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 32KB FLASH 64LQFP Ez bêzarim: 23 pcs RFQ</p>
 <p>MKL16Z64VLH4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 64KB FLASH 64LQFP Ez bêzarim: Out stock RFQ</p>	 <p>MKL16Z64VLH4 Producer: NXP Semiconductors / Freescale Terîf: IC MCU 32BIT 64KB FLASH 64LQFP Ez bêzarim: 51 pcs RFQ</p>