



NXP Semiconductors / Freescale

## MK21DX256AVMC5

Nambari ya Sehemu:	MK21DX256AVMC5
Mtengenezaji / Brand:	NXP Semiconductors / Freescale
Maelezo ya bidhaa	IC MCU 32BIT 256KB FLASH 121BGA
Datasheets:	<a href="#">PDF MK21DX256AVMC5.pdf</a>
Hali ya RoHs	Kuongoza bure / RoHS Inavyotakiwa
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

**OMBI LA NUKUU**

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

### Ufafanuzi wa MK21DX256AVMC5

NAMBARI YA SEHEMU	MK21DX256AVMC5
MTENGENEZAJI	NXP Semiconductors / Freescale
MAELEZO	IC MCU 32BIT 256KB FLASH 121BGA
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KARATASI YA DATA	<a href="#">PDF MK21DX256AVMC5.pdf</a>
UGAVI WA VOLTAGE (VCC / VDD)	1.71 V ~ 3.6 V
DUKA LA KIFAA CHA WASAMBAZAJI	121-MAPBGA (8x8)
KASI	50MHz
MFULULIZO	Kinetis K20
RAM SIZE	32K x 8
AINA YA KUMBUKUMBU YA PROGRAMU	FLASH
UKUBWA WA KUMBUKUMBU YA PROGRAMU	256KB (256K x 8)
VIPENGELE	DMA, I <sup>2</sup> S, LVD, POR, PWM, WDT
UFUNGAJI	Tray
PAKET / UCHUNGUZI	121-LFBGA
MAJINA MENGINE	935318123557
AINA YA OSCILLATOR	Internal
JOTO LA UENDESHAJI	-40°C ~ 105°C (TA)
IDADI YA I / O	64
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	3 (168 Hours)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
UKUBWA WA EEPROM	4K x 8
MAELEZO YA KINA	ARM® Cortex®-M4 Kinetis K20 Microcontroller IC 32-Bit 50MHz 256KB (256K x 8) FLASH 121-MAPBGA (8x8)
WATAFSIRI WA DATA	A/D 20x16b, D/A 1x12b
UKUBWA WA CORE	32-Bit
MSINGI WA PROGRAMU	ARM® Cortex®-M4
KUUNGANISHWA	I <sup>2</sup> C, IrDA, SPI, UART/USART, USB, USB OTG

### Tags kuhusiana

NXP Semiconductors / Freescale MK21DX256AVMC5	Msambazaji wa MK21DX256AVMC5	Mtoaji wa MK21DX256AVMC5
Bei ya MK21DX256AVMC5	Picha za MK21DX256AVMC5	Picha ya MK21DX256AVMC5
Datasheet ya PDF ya MK21DX256AVMC5	Datasheet ya kupakua MK21DX256AVMC5	Datasheet ya MK21DX256AVMC5
MK21DX256AVMC5 Hisa	Nunua MK21DX256AVMC5	Nunua NXP Semiconductors / Freescale MK21DX256AVMC5
NXP Semiconductors / Freescale MK21DX256AVMC5	Mtoaji wa NXP Semiconductors / Freescale	Msambazaji wa NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MK21DX256AVMC5	NXP Semiconductors MK21DX256AVMC5	Freescale MK21DX256AVMC5
Freescale Semiconductor - NXP MK21DX256AVMC5	NXP USA Inc. MK21DX256AVMC5	

### Bidhaa zinazohusiana

<p><b>MK21FN1M0AVMC12</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 1MB FLASH 121MAPBGA Katika hisa: 545 pcs <b>RFQ</b></p>	<p><b>MK21DX128AVLK5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 128KB FLASH 80LQFP Katika hisa: 442 pcs <b>RFQ</b></p>
<p><b>MK21DX256AVMC5R</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: KINETIS K 32-BIT MCU ARM CORTEX Katika hisa: Out stock <b>RFQ</b></p>	<p><b>MK21FN1M0AVLQ12</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 1MB FLASH 144LQFP Katika hisa: 60 pcs <b>RFQ</b></p>
<p><b>MK21DX128AVMC5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 128KB FLASH 121BGA Katika hisa: 348 pcs <b>RFQ</b></p>	<p><b>MK21FN1M0AVMC12R</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: KINETIS K 32-BIT MCU ARM CORTEX Katika hisa: Out stock <b>RFQ</b></p>
<p><b>MK21DX256VLC5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 256KB FLASH 121BGA Katika hisa: Out stock <b>RFQ</b></p>	<p><b>MK21DX256VLK5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 256KB FLASH 80LQFP Katika hisa: Out stock <b>RFQ</b></p>
<p><b>MK21DN512VMC5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 512KB FLASH 121BGA Katika hisa: Out stock <b>RFQ</b></p>	<p><b>MK21DX256AVLK5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 256KB FLASH 80LQFP Katika hisa: 480 pcs <b>RFQ</b></p>
<p><b>MK21DX128VMC5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 128KB FLASH 121BGA Katika hisa: Out stock <b>RFQ</b></p>	<p><b>MK21DX128VLK5</b> Wazalishaji: NXP Semiconductors / Freescale Maelezo: IC MCU 32BIT 128KB FLASH 80LQFP Katika hisa: Out stock <b>RFQ</b></p>

