



Chithunzi chitha kukhala choyimira.
Onani malongosoledwe azinthu zazamalonda.

MK20DN128VFT5

Gawo la Nambala: **MK20DN128VFT5**
 Mafotokozedwe Akatundu: IC MCU 32BIT 128KB FLASH 48QFN
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera

Wopanga / Chinthu: NXP Semiconductors / Freescale
 Chombo Chochokera: Hong Kong
 Njira Yoperekerera: DHL/Fedex/TNT/UPS/EMS

Datasheets:
[1.MK20DN128VFT5.pdf](#)
[2.MK20DN128VFT5.pdf](#)
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Zambiri zamalonda

Gawo la Nambala	MK20DN128VFT5	Wopanga	NXP Semiconductors / Freescale
Kufotokozera	IC MCU 32BIT 128KB FLASH 48QFN	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Kutsogolera / RoHS Kumvera
Tsamba lazambiri	1.MK20DN128VFT5.pdf2.MK20DN128VFT5.pdf3.MK20DN128VFT5.pdf		
Voltage - Supply (Vcc / Vdd)	1.71 V ~ 3.6 V	Phukusi la Chipangizo Chotheidzira	48-QFN-EP (7x7)
Kuthamanga	50MHz	Mndandanda	Kinetis K20
RAM Size	16K x 8	Mtundu wa Memory Memory	FLASH
Kukula kwa Memory Memory	128KB (128K x 8)	Mipiritsi	DMA, I ² S, LVD, POR, PWM, WDT
Kupaka	Tray	Phukusi / Mlanduwu	48-VFQFN Exposed Pad
Maina Ena	935319918557	Mtundu wa Oscillator	Internal
Kutentha Kwambiri	-40°C ~ 105°C (TA)	Chiwerengero cha I / O	29
Mphuno Yopanda Chisokonezo (MSL)	3 (168 Hours)	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Lead free / RoHS Compliant
EEPROM Kukula	-	Kufotokozedwa Kwambiri	ARM® Cortex®-M4 Kinetis K20 Microcontroller IC 32-Bit 50MHz 128KB (128K x 8) FLASH 48-QFN-EP (7x7)
Otsatsa Deta	A/D 11x16b	Core Size	32-Bit
Core Processor	ARM® Cortex®-M4	Kulumikizana	I ² C, IrDA, SPI, UART/USART, USB, USB OTG
Chigawo Choyambira	MK20DN128		

Zamgululi Related

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<p>MK2069-04GILF Opanga: IDT (Integrated Device Technology) Kufotokozera: IC CLOCK SYNTHESIZER 56-TSSOP Sakanizani: MK2069-04GILF.pdf</p> <p>RFQ</p>	<p>MK20DN32VFM5 Opanga: NXP Semiconductors / Freescale Kufotokozera: IC MCU 32BIT 32KB FLASH 32QFN Sakanizani: MK20DN32VFM5.pdf</p> <p>RFQ</p>
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