



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

MB9BF464LPMC1-G-JNE2

Nambari ya Sehemu: **MB9BF464LPMC1-G-JNE2**
 Maelezo ya bidhaa: IC MCU 32BIT 288KB FLASH 64LQFP
 Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa
 Datasheets: [MB9BF464LPMC1-G-JNE2.pdf](#)

Mtengenezaji / Brand: Cypress Semiconductor
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

[PEANA UCHUNGUZI](#)

Maelezo ya bidhaa

Nambari ya Sehemu	MB9BF464LPMC1-G-JNE2	Mtengenezaji	Cypress Semiconductor
Maelezo	IC MCU 32BIT 288KB FLASH 64LQFP	Hali ya bure ya bure / Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Karatasi ya data	MB9BF464LPMC1-G-JNE2.pdf		
Ugavi wa Voltage (Vcc / Vdd)	2.7 V ~ 5.5 V	Duka la Kifaa cha Wasambazaji	64-LQFP (10x10)
Kasi	160MHz	Mfululizo	FM4 MB9B460L
RAM Size	32K x 8	Aina ya Kumbukumbu ya Programu	FLASH
Ukubwa wa Kumbukumbu ya Programu	288KB (288K x 8)	Vipengele	DMA, LVD, POR, PWM, WDT
Ufungaji	Tray	Paket / Uchunguzi	64-LQFP
Majina mengine	CY9BF464LPMC1-G-JNE2	Aina ya Oscillator	Internal
Joto la Uendeshaji	-40°C ~ 125°C (TA)	Idadi ya I / O	48
Kiwango cha Sensitivity Moisture (MSL)	3 (168 Hours)	Mtengenezaji wa Muda wa Kiwango Kiwango	15 Weeks
Hali ya bure ya bure / Hali ya RoHS	Lead free / RoHS Compliant	Ukubwa wa EEPROM	-
Maelezo ya kina	ARM® Cortex®-M4F FM4 MB9B460L Microcontroller IC 32-Bit 160MHz 288KB (288K x 8) FLASH 64-LQFP (10x10)	Watafsiri wa Data	A/D 15x12b, A/D 2x10b
Ukubwa wa Core	32-Bit	Msingi wa Programu	ARM® Cortex®-M4F
Kuunganishwa	CANbus, CSIO, I ² C, LINbus, UART/USART		

Bidhaa Zinazohusiana

<p>MB9BF464KQN-G-AVE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 288KB FLASH 48QFN Pakua: MB9BF464KQN-G-AVE2.pdf</p> <p>RFQ</p>	<p>MB9BF429TPMC-GE1 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 1.56MB FLASH</p> <p>RFQ</p>
<p>MB9BF465KPMC-G-JNE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 416KB FLASH 48LQFP Pakua: MB9BF465KPMC-G-JNE2.pdf</p> <p>RFQ</p>	<p>MB9BF464KPMC-G-JNE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 288KB FLASH 48LQFP Pakua: MB9BF464KPMC-G-JNE2.pdf</p> <p>RFQ</p>
<p>MB9BF429TBGL-GE1 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 1.56MB FLASH</p> <p>RFQ</p>	<p>MB9BF464LQN-G-AVE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 288KB FLASH 64QFN Pakua: MB9BF464LQN-G-AVE2.pdf</p> <p>RFQ</p>
<p>MB9BF465LPMC-G-JNE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 416KB FLASH 64LQFP Pakua: MB9BF465LPMC-G-JNE2.pdf</p> <p>RFQ</p>	<p>MB9BF429TAPMC-GK7E2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 1.6MB FLASH 176LQFP</p> <p>RFQ</p>
<p>MB9BF465KQN-G-AVE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 416KB FLASH 48QFN Pakua: MB9BF465KQN-G-AVE2.pdf</p> <p>RFQ</p>	<p>MB9BF464LPMC-G-JNE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 288KB FLASH 64LQFP Pakua: MB9BF464LPMC-G-JNE2.pdf</p> <p>RFQ</p>
<p>MB9BF465LQN-G-AVE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 416KB FLASH 64QFN Pakua: MB9BF465LQN-G-AVE2.pdf</p> <p>RFQ</p>	<p>MB9BF465LPMC1-G-JNE2 Wazalishaji: Cypress Semiconductor Maelezo: IC MCU 32BIT 416KB FLASH 64LQFP Pakua: MB9BF465LPMC1-G-JNE2.pdf</p> <p>RFQ</p>

Lebo zinazohusiana

Cypress Semiconductor MB9BF464LPMC1-G-JNE2	Msamabazaji wa MB9BF464LPMC1-G-JNE2	Muuzaji wa MB9BF464LPMC1-G-JNE2
Bei ya MB9BF464LPMC1-G-JNE2	Picha za MB9BF464LPMC1-G-JNE2	Picha ya MB9BF464LPMC1-G-JNE2
Hati ya hati ya MB9BF464LPMC1-G-JNE2 ya PDF	MB9BF464LPMC1-G-JNE2 Pakua Karatasi	Hati ya hati ya MB9BF464LPMC1-G-JNE2
Hisa ya MB9BF464LPMC1-G-JNE2	Nunua MB9BF464LPMC1-G-JNE2	Nunua Cypress Semiconductor MB9BF464LPMC1-G-JNE2
Cypress Semiconductor MB9BF464LPMC1-G-JNE2	Muuzaji wa Cypress Semiconductor	Msamabazaji wa Cypress Semiconductor
Cypress Semiconductor MB9BF464LPMC1-G-JNE2	Cypress Semiconductor Corp MB9BF464LPMC1-G-JNE2	