



Cypress Semiconductor

## MB9AF132KBQN-G-AVE2

Nimewo Pati:	MB9AF132KBQN-G-AVE2
Manifakti / Brand:	Cypress Semiconductor
Pwodwi deskripsyon	IC MCU 32BIT 128KB FLASH 48QFN
Datasheets:	<a href="#">1.MB9AF132KBQN-G-AVE2.pdf</a> <a href="#">2.MB9AF132KBQN-G-AVE2.pdf</a>
RoHs Status	Plon gratis / RoHS konfòme
Stock kondisyon	20757 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

**DEMANN POU SITASYON**

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

### Espesifikasyon nan MB9AF132KBQN-G-AVE2

NIMEWO PATI	MB9AF132KBQN-G-AVE2
MANIFAKTI	Cypress Semiconductor
DESKRIPSYON	IC MCU 32BIT 128KB FLASH 48QFN
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	20757 pcs
DONE FÈY	<a href="#">1.MB9AF132KBQN-G-AVE2.pdf</a> <a href="#">2.MB9AF132KBQN-G-AVE2.pdf</a>
VOLTAGE - PWOVIZYON POU (VCC / VDD)	1.8 V ~ 5.5 V
FOUNISÈ APARÈY PAKE	48-QFN (7x7)
VITÈS	20MHz
SERI	FM3 MB9A130LB
RAM GWOSÈ	8K x 8
KALITE MEMORY TYPE	FLASH
PWOGRAM MEMWA GWOSÈ	128KB (128K x 8)
PERIFERIK	LVD, POR, PWM, WDT
ANBALAJ	Tray
PAKE / KA	48-VFQFN Exposed Pad
LÒT NON YO	1534-1108 CY9AF132KBQN-G-AVE2 MB9AF132KBQN-G-AVE2-ND
KALITE OSCILLATOR	Internal
OPERATING TANPERATI	-40°C ~ 85°C (TA)
KANTITE I / O	37
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAYE DESKRIPSYON	ARM® Cortex®-M3 FM3 MB9A130LB Microcontroller IC 32-Bit 20MHz 128KB (128K x 8) FLASH 48-QFN (7x7)
DONE KONNÈTÈ YO	A/D 6x12b
NWAYO GWOSÈ	32-Bit
NWAYO PROCESSOR	ARM® Cortex®-M3
KONEKSYON	CSIO, I <sup>2</sup> C, UART/USART

### Tags ki gen rapò

Cypress Semiconductor MB9AF132KBQN-G-AVE2	MB9AF132KBQN-G-AVE2 Distributor	MB9AF132KBQN-G-AVE2 Founisè
MB9AF132KBQN-G-AVE2 Pri	MB9AF132KBQN-G-AVE2 Foto	MB9AF132KBQN-G-AVE2 Imaj
MB9AF132KBQN-G-AVE2 PDF Datasheet	MB9AF132KBQN-G-AVE2 Download Datasheet	MB9AF132KBQN-G-AVE2 Datasheet
MB9AF132KBQN-G-AVE2 Stock	Achte MB9AF132KBQN-G-AVE2	Achte Cypress Semiconductor MB9AF132KBQN-G-AVE2
Cypress Semiconductor MB9AF132KBQN-G-AVE2	Cypress Semiconductor Founisè	Cypress Semiconductor Distribitè
Cypress Semiconductor MB9AF132KBQN-G-AVE2	Cypress Semiconductor Corp MB9AF132KBQN-G-AVE2	

### Pwodwi ki gen rapò

<p><b>MB9AF132KBPMC-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 48LQFP Nan stok: 28904 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF132LBQN-G-AVE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 64QFN Nan stok: 18920 pcs</p> <p><b>RFQ</b></p>
<p><b>MB9AF132LAPMC1-G-UNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 64LQFP Nan stok: 2727 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF132LBPMC1-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 64LQFP Nan stok: 26959 pcs</p> <p><b>RFQ</b></p>
<p><b>MB9AF132LBPMC-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 64LQFP Nan stok: 29021 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF131LBPMC-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 64KB FLASH 64LQFP Nan stok: 30155 pcs</p> <p><b>RFQ</b></p>
<p><b>MB9AF132LBPMC-G-UNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH 64LQFP Nan stok: 6203 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF131LBQN-G-AVE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 64KB FLASH 64QFN Nan stok: 27912 pcs</p> <p><b>RFQ</b></p>
<p><b>MB9AF131LBPMC1-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 64KB FLASH 64LQFP Nan stok: 29638 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF131NPMC-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 64KB FLASH Nan stok: 22454 pcs</p> <p><b>RFQ</b></p>
<p><b>MB9AF131MPMC-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 64KB FLASH Nan stok: 20782 pcs</p> <p><b>RFQ</b></p>	<p><b>MB9AF132LAPMC1-G-SNE2</b> Konpayi fabrikasyon: Cypress Semiconductor Deskripsyon: IC MCU 32BIT 128KB FLASH Nan stok: 24727 pcs</p> <p><b>RFQ</b></p>