



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

MB96F388HSBPMC-GS-JAERE2

Inombolo Yengxenywe: **MB96F388HSBPMC-GS-JAERE2**

Incazelo Yomkhiqizo: IC MCU 16BIT 576KB FLASH 120LQFP

Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant

Amadokhumenti:

Umkhiqizi / Umkhiqizo: Cypress Semiconductor

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	MB96F388HSBPMC-GS-JAERE2	Umkhiqizi	Cypress Semiconductor
Incazelo	IC MCU 16BIT 576KB FLASH 120LQFP	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data			
I-Voltage - Supply (Vcc / Vdd)	3 V ~ 5.5 V	Iphakheji yedivaysi yensiza	120-LQFP (16x16)
Isivinini	56MHz	Uchungechunge	F ² MC-16FX MB96380
Usayizi we-RAM	28K x 8	Uhlobo Lokukhumbula Inqubo	FLASH
Usayizi Wememori Yohlelo	576KB (576K x 8)	Amapheripherali	DMA, LCD, LVD, LVR, POR, PWM, WDT
Ukupakisha	Tape & Reel (TR)	Iphakheji / Icala	120-LQFP
Uhlobo lwe-Oscillator	Internal	Ukushisa okusebenzayo	-40°C ~ 105°C (TA)
Inombolo ye-I / O	96	Izinga lokuzwela ukuthutha (MSL)	3 (168 Hours)
Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant	Usayizi we-EEPROM	-
Incazelo ephelele	F ² MC-16FX F ² MC-16FX MB96380 Microcontroller IC 16-Bit 56MHz 576KB (576K x 8) FLASH 120-LQFP (16x16)	Abaguquli beDatha	A/D 16x10b
Usayizi wesiko	16-Bit	Isisombululo se-Core	F ² MC-16FX
Ukuxhumana	CANbus, EBI/EMI, I ² C, LINbus, SCI, UART/USART		

Imikhiqizo lehlobene

<p>MB96F388HSBPMC-GSE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 576KB FLASH 120LQFP</p> <p>RFQ</p>	<p>MB96F388HWBPMC-GSE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 576KB FLASH 120LQFP</p> <p>RFQ</p>
<p>MB96F387RWCPMC-GSE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 416KB FLASH 120LQFP</p> <p>RFQ</p>	<p>MB96F389RSBPMC-GSE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 832KB FLASH 120LQFP</p> <p>RFQ</p>
<p>MB96F387YWBPMC-GE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 416KB FLASH 120LQFP</p> <p>RFQ</p>	<p>MB96F388HSBPMC-GE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 576KB FLASH 120LQFP</p> <p>RFQ</p>
<p>MB96F395RSAPMC-GS-N2E2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 160KB FLASH 100LQFP</p> <p>RFQ</p>	<p>MB96F395RSAPMC-G-JNE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 160KB FLASH 100LQFP</p> <p>RFQ</p>
<p>MB96F395RSAPMC-GE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 160KB FLASH 100LQFP</p> <p>RFQ</p>	<p>MB96F387YSBPMC-GE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 416KB FLASH 120LQFP</p> <p>RFQ</p>
<p>MB96F388HSBPMC-GS-F4E1 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 576KB FLASH 120LQFP</p> <p>RFQ</p>	<p>MB96F388HSBPMC-GS-ERE2 Abakhiqizi: Cypress Semiconductor Incazelo: IC MCU 16BIT 576KB FLASH 120LQFP</p> <p>RFQ</p>

Amathegi ahlobene

Cypress Semiconductor MB96F388HSBPMC-GS-JAERE2

Intengo ye-MB96F388HSBPMC-GS-JAERE2

Idathasheet le-MB96F388HSBPMC-GS-JAERE2 PDF

Isitokwe se-MB96F388HSBPMC-GS-JAERE2

Cypress Semiconductor MB96F388HSBPMC-GS-JAERE2

I-Cypress Semiconductor MB96F388HSBPMC-GS-JAERE2

Umsabalalisi we-MB96F388HSBPMC-GS-JAERE2

Izithombe ze-MB96F388HSBPMC-GS-JAERE2

I-MB96F388HSBPMC-GS-JAERE2 Idatha Elayishiwe

Thenga i-MB96F388HSBPMC-GS-JAERE2

Umhlinzeki we-Cypress Semiconductor

I-Cypress Semiconductor Corp MB96F388HSBPMC-GS-JAERE2

Umhlinzeki we-MB96F388HSBPMC-GS-JAERE2

Isithombe se-MB96F388HSBPMC-GS-JAERE2

Idathasethi ye-MB96F388HSBPMC-GS-JAERE2

Thenga i-Cypress Semiconductor MB96F388HSBPMC-GS-JAERE2

Umsabalalisi we-Cypress Semiconductor