



Cypress Semiconductor

MB9BF166KPMC-G-JNE2

Tau Wae:

MB9BF166KPMC-G-JNE2

Kaihanga / Waitohu:

Cypress Semiconductor

Whakaahuatanga hua

IC MCU 32BIT 544KB FLASH 48LQFP

Ngā Rauemi:

MB9BF166KPMC-G-JNE2.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o MB9BF166KPMC-G-JNE2

TAU WAE	MB9BF166KPMC-G-JNE2
KAIHANGA	Cypress Semiconductor
WHAKAAHUATANGA	IC MCU 32BIT 544KB FLASH 48LQFP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	MB9BF166KPMC-G-JNE2.pdf
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	2.7 V ~ 5.5 V
PŪRERE PŪRERE WHAKARATO	48-LQFP (7x7)
TERE	160MHz
RAUPAPA	FM4 MB9B160L
RAHI RAM	64K x 8
MOMO MOMO RATONGA	FLASH
RAHI MOTU RATONGA	544KB (544K x 8)
NGA PAPA HANGA REO	DMA, LVD, POR, PWM, WDT
PACKAGING	Tray
PAA / CASE	48-LQFP
ĒTAHI INGOA	CY9BF166KPMC-G-JNE2
OSCILLATOR MOMO	Internal
TAE MAHI	-40°C ~ 125°C (TA)
TAU O I / O	33
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
TE TAE KAITUKU TAEKE	25 Weeks
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAE EEPROM	-
WHAKAAHUATANGA TAIPITOPITO	ARM® Cortex®-M4F FM4 MB9B160L Microcontroller IC 32-Bit 160MHz 544KB (544K x 8) FLASH 48-LQFP (7x7)
RARAUNGA RARAUNGA	A/D 8x12b, D/A 2x12b
NUI RAHI	32-Bit
TE TUKATUKA CORE	ARM® Cortex®-M4F
HONONGA	CSIO, I ² C, LINbus, UART/USART

Ngā tūtohu e hāngai ana

Cypress Semiconductor MB9BF166KPMC-G-JNE2	Kaitoha MB9BF166KPMC-G-JNE2	Kaiwhakarato MB9BF166KPMC-G-JNE2
Utu MB9BF166KPMC-G-JNE2	Pikitia MB9BF166KPMC-G-JNE2	Whakaahua MB9BF166KPMC-G-JNE2
MB9BF166KPMC-G-JNE2 Pepa Raraunga PDF	MB9BF166KPMC-G-JNE2 Tango Whakahoki	Tapunga MB9BF166KPMC-G-JNE2
Hokona MB9BF166KPMC-G-JNE2	Hokona MB9BF166KPMC-G-JNE2	Hokona Cypress Semiconductor MB9BF166KPMC-G-JNE2
Cypress Semiconductor MB9BF166KPMC-G-JNE2	Kaiwhakarato Cypress Semiconductor	Kaitoha Kaatawhai Cypress Semiconductor
Cypress Semiconductor MB9BF166KPMC-G-JNE2	Cypress Semiconductor Corp MB9BF166KPMC-G-JNE2	

Ngā Hua e hāngai ana

<p>MB9BF165LPMC-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 416KB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF166KQN-G-AVE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 544KB FLASH 48QFN I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>MB9BF164LQN-G-AVE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 288KB FLASH 64QFN I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF165LQN-G-AVE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 416KB FLASH 64QFN I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>MB9BF166MPMC-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 544KB FLASH 80LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF166LPMC-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 544KB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>MB9BF165LPMC1-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 416KB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF166KZPMC-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: MM MCU I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>MB9BF166LQN-G-AVE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 544KB FLASH 64QFN I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF165KPMC-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 416KB FLASH 48LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>MB9BF166LPMC1-G-JNE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 544KB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>MB9BF165KQN-G-AVE2 Kaihanga: Cypress Semiconductor Whakaahuatanga: IC MCU 32BIT 416KB FLASH 48QFN I roto i te taonga: Out stock</p> <p>RFQ</p>