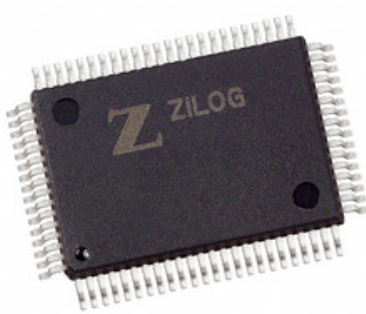


**zilog** Embedded in Life  
An IXYS Company



Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

## Z8F6403FT020EC

Tau Wae: **Z8F6403FT020EC**  
Whakaahuatanga Hua: IC MCU 8BIT 64KB FLASH 80QFP  
RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture  
Ngā Rauemi: [Z8F6403FT020EC.pdf](#)

Kaihanga / Waitohu: Zilog  
Tuhinga mai i: Hong Kong  
Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

### Taipitopito hua

<b>Tau Wae</b>	Z8F6403FT020EC	<b>Kaihanga</b>	Zilog
<b>Whakaahuatanga</b>	IC MCU 8BIT 64KB FLASH 80QFP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Kei roto nga rangatira / RoHS kaore i te ture
<b>Pepa Raraunga</b>	Z8F6403FT020EC.pdf		
<b>Ngaohihi - Whakaaetanga (Vcc / Vdd)</b>	3 V ~ 3.6 V	<b>Tere</b>	20MHz
<b>Raupapa</b>	Encore!@	<b>Rahi RAM</b>	4K x 8
<b>Momo Momo Ratonga</b>	FLASH	<b>Rahi Motu Ratonga</b>	64KB (64K x 8)
<b>Nga Papahanga Reo</b>	Brown-out Detect/Reset, DMA, POR, PWM, WDT	<b>Packaging</b>	Tray
<b>Paa / Case</b>	80-BQFP	<b>Ētahi Ingoa</b>	269-3182
<b>Oscillator Momo</b>	Internal	<b>Tae Mahi</b>	-40°C ~ 105°C (TA)
<b>Tau o I / O</b>	60	<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Contains lead / RoHS non-compliant	<b>Rae EEPROM</b>	-
<b>Whakaahuatanga Taipitopito</b>	eZ8 Encore!@ Microcontroller IC 8-Bit 20MHz 64KB (64K x 8) FLASH	<b>Raraunga Raraunga</b>	A/D 12x10b
<b>Nui Rahi</b>	8-Bit	<b>Te tukatuka Core</b>	eZ8
<b>Hononga</b>	I <sup>2</sup> C, IrDA, SPI, UART/USART	<b>Tau Wae Tuakiri</b>	Z8F6403

### Hua e Hono ana

<p><b>Z8F6402VS020EC00TR</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 68PLCC Tikiake: <a href="#">Z8F6402VS020EC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F64200100ZDB</b> Kaihanga: Zilog Whakaahuatanga: MODULE Z8F6423 ON-CHIP 64K FLASH</p> <p><a href="#">RFQ</a></p>
<p><b>Z8F6402VS020EC</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 68PLCC Tikiake: <a href="#">Z8F6402VS020EC.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F6402VS020SC00TR</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 68PLCC Tikiake: <a href="#">Z8F6402VS020SC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>Z8F6403FT020SC</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 80QFP Tikiake: <a href="#">Z8F6403FT020SC.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F6402AR020SC</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 64LQFP Tikiake: <a href="#">Z8F6402AR020SC.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>Z8F64200100KITG</b> Kaihanga: Zilog Whakaahuatanga: KIT DEV FOR Z8 ENCORE 16K TO 64K Tikiake: <a href="#">Z8F64200100KITG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F6402VS020SC</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 68PLCC Tikiake: <a href="#">Z8F6402VS020SC.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>Z8F64200100KIT</b> Kaihanga: Zilog Whakaahuatanga: DEV KIT FOR Z8 ENCORE 16K TO 64K Tikiake: <a href="#">Z8F64200100KIT.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F6402AR020SC00TR</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 64LQFP Tikiake: <a href="#">Z8F6402AR020SC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>Z8F6403FT020SC00TR</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 80QFP Tikiake: <a href="#">Z8F6403FT020SC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>Z8F6403FT020EC00TR</b> Kaihanga: Zilog Whakaahuatanga: IC MCU 8BIT 64KB FLASH 80QFP Tikiake: <a href="#">Z8F6403FT020EC00TR.pdf</a></p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

Zilog Z8F6403FT020EC  
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Z8F6403FT020EC Stock  
Zilog Z8F6403FT020EC  
Zilog Z8F6403FT020EC

Z8F6403FT020EC Kaitoha  
Z8F6403FT020EC Nga Whakaahua  
Z8F6403FT020EC Tangohia te Pukaiti  
Hokona Z8F6403FT020EC  
Zilog Kaiwhakarato

Z8F6403FT020EC Kaiwhakarato  
Z8F6403FT020EC Whakaahua  
Pukaiti Z8F6403FT020EC  
Hokona Zilog Z8F6403FT020EC  
Kaitoha Zilog