

## SPC5604BF2VLL6R

Tau Wae: **SPC5604BF2VLL6R**

Kaihanga / Waitohu: NXP Semiconductors / Freescale

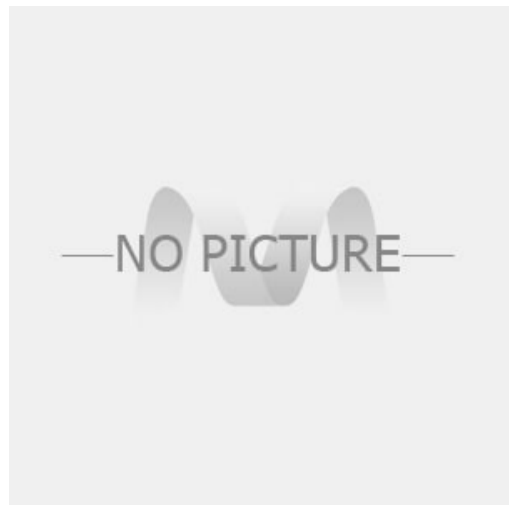
Whakaahuatanga Hua: NXP 32-BIT MCU POWER ARCH CORE

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

Ngā Rauemi:

 TUKUNA HE UIUI >

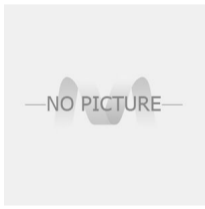
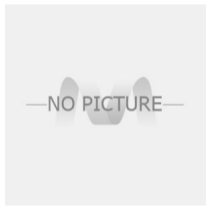
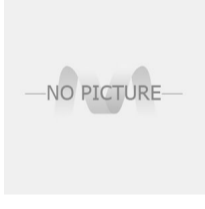
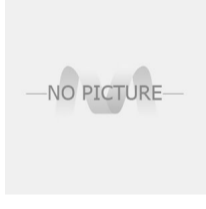
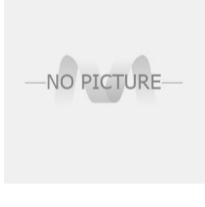
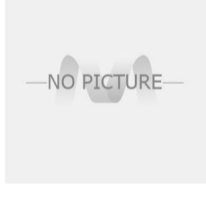
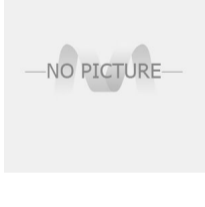
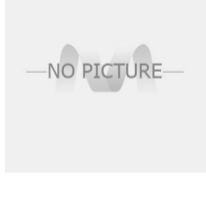
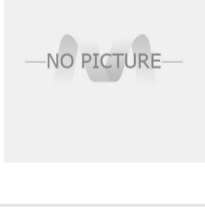
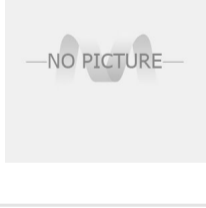
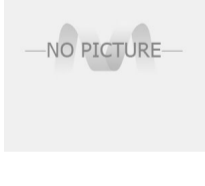
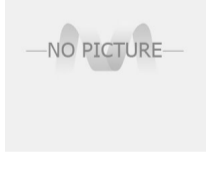


Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

### Taipitopito hua

<b>Tau Wae</b>	SPC5604BF2VLL6R	<b>Kaihanga</b>	NXP Semiconductors / Freescale
<b>Whakaahuatanga</b>	NXP 32-BIT MCU POWER ARCH CORE	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	
<b>Pepa Raraunga</b>			
<b>Ngaohihi - Whakaetanga (Vcc / Vdd)</b>	3 V ~ 5.5 V	<b>Pūrere Pūrere Whakarato</b>	100-LQFP (14x14)
<b>Tere</b>	64MHz	<b>Raupapa</b>	MPC56xx Qorivva
<b>Rahi RAM</b>	32K x 8	<b>Momo Momo Ratonga</b>	FLASH
<b>Rahi Motu Ratonga</b>	512KB (512K x 8)	<b>Nga Papahanga Reo</b>	DMA, POR, PWM, WDT
<b>Packaging</b>	Tape & Reel (TR)	<b>Paa / Case</b>	100-LQFP
<b>Ētahi Ingoa</b>	935319718528	<b>Oscillator Momo</b>	Internal
<b>Tae Mahi</b>	-40°C ~ 105°C (TA)	<b>Tau o I / O</b>	79
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Te Tae Kaituku Taeke</b>	16 Weeks
<b>Rae EEPROM</b>	64K x 8	<b>Whakaahuatanga Taipitopito</b>	e200z0h MPC56xx Qorivva Microcontroller IC 32-Bit 64MHz 512KB (512K x 8) FLASH 100-LQFP (14x14)
<b>Raraunga Raraunga</b>	A/D 28x10b	<b>Nui Rahi</b>	32-Bit
<b>Te tukatuka Core</b>	e200z0h	<b>Hononga</b>	CANbus, I <sup>2</sup> C, LINbus, SCI, SPI

### Hua e Hono ana

 <p><b>SPC5604BF2VLL6</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BF2VLH4</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>
 <p><b>SPC5604BF2VLQ4R</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BK0CLL6R</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100LQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>SPC5604BF2VLH6</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BF2VLQ4</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>
 <p><b>SPC5604BF2VLQ6R</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BF2VLL4R</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>
 <p><b>SPC5604BK0CLL6</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100LQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BF2VLL4</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>
 <p><b>SPC5604BF2VLQ6</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>	 <p><b>SPC5604BF2VLH6R</b> Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: NXP 32-BIT MCU POWER ARCH CORE</p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

SPC5604BF2VLL6R

SPC5604BF2VLL6R Utu

Pukaiti PDF SPC5604BF2VLL6R PDF

SPC5604BF2VLL6R Stock

SPC5604BF2VLL6R

SPC5604BF2VLL6R Kaitoha

SPC5604BF2VLL6R Nga Whakaahua

SPC5604BF2VLL6R Tangohia te Pukaiti

Hokona SPC5604BF2VLL6R

Kaiwhakarato

SPC5604BF2VLL6R Kaiwhakarato

SPC5604BF2VLL6R Whakaahua

Pukaiti SPC5604BF2VLL6R

Hokona SPC5604BF2VLL6R

Kaitoha