



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

PIC18F55K42-E/PT

Tau Wae: [PIC18F55K42-E/PT](#)

Whakaahuatanga Hua: FLASH, 2KB RAM

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: [PIC18F55K42-E/PT.pdf](#)

Kaihanga / Waitohu: Micrel / Microchip Technology

Tuhinga mai i: Hong Kong

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

[TUKUNA HE UIUI](#)

Taipitopito hua

Tau Wae	PIC18F55K42-E/PT	Kaihanga	Micrel / Microchip Technology
Whakaahuatanga	FLASH, 2KB RAM	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	PIC18F55K42-E/PT.pdf		
Ngaohihi - Whakaetanga (Vcc / Vdd)	2.3 V ~ 5.5 V	Pūre Pūre Whakarato	48-TQFP-EP (7x7)
Tere	64MHz	Raupapa	PIC® XLP™ 18K
Rahi RAM	2K x 8	Momo Momo Ratonga	FLASH
Rahi Motu Ratonga	32KB (16K x 16)	Nga Papahanga Reo	Brown-out Detect/Reset, LVD, POR, PWM, WDT
Packaging	Tray	Paa / Case	48-TQFP Exposed Pad
Oscillator Momo	Internal	Tae Mahi	-40°C ~ 125°C (TA)
Tau o I / O	44	Taumata Whakaaro Moe (MSL)	3 (168 Hours)
Te Tae Kaituku Taeke	6 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Rae EEPROM	256 x 8	Whakaahuatanga Taipitopito	PIC PIC® XLP™ 18K Microcontroller IC 8-Bit 64MHz 32KB (16K x 16) FLASH 48-TQFP-EP (7x7)
Raraunga Raraunga	A/D 43x12b, D/A 1x5b	Nui Rahi	8-Bit
Te tukatuka Core	PIC	Hononga	I ² C, LINbus, SPI, UART/USART

Hua e Hono ana

<p>PIC18F47K42-I/PT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 8BIT 128KB FLASH 44TQFP Tikiake: PIC18F47K42-I/PT.pdf</p> <p>RFQ</p>	<p>PIC18F56K42-E/MV Kaihanga: Micrel / Microchip Technology Whakaahuatanga: 64KB FLASH, 4KB RAM, 256B EEPROM Tikiake: PIC18F56K42-E/MV.pdf</p> <p>RFQ</p>
<p>PIC18F55K42-I/MV Kaihanga: Micrel / Microchip Technology Whakaahuatanga: 32KB FLASH, 2KB RAM, 256B EEPROM Tikiake: PIC18F55K42-I/MV.pdf</p> <p>RFQ</p>	<p>PIC18F55K42T-I/MV Kaihanga: Micrel / Microchip Technology Whakaahuatanga: 32KB FLASH, 2KB RAM, 256B EEPROM Tikiake: PIC18F55K42T-I/MV.pdf</p> <p>RFQ</p>
<p>PIC18F47K42T-I/MV Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 8BIT 128KB FLASH 40UQFN Tikiake: PIC18F47K42T-I/MV.pdf</p> <p>RFQ</p>	<p>PIC18F55K42-I/PT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: FLASH, 2KB RAM Tikiake: PIC18F55K42-I/PT.pdf</p> <p>RFQ</p>
<p>PIC18F47K42T-I/PT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 8BIT 128KB FLASH 44TQFP Tikiake: PIC18F47K42T-I/PT.pdf</p> <p>RFQ</p>	<p>PIC18F47K42T-I/ML Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 8BIT 128KB FLASH 44QFN Tikiake: PIC18F47K42T-I/ML.pdf</p> <p>RFQ</p>
<p>PIC18F47K42-I/P Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 8BIT 128KB FLASH 40DIP Tikiake: PIC18F47K42-I/P.pdf</p> <p>RFQ</p>	<p>PIC18F55K42T-I/PT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: FLASH, 2KB RAM Tikiake: PIC18F55K42T-I/PT.pdf</p> <p>RFQ</p>
<p>PIC18F56K42-E/PT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: FLASH, 4KB RAM Tikiake: PIC18F56K42-E/PT.pdf</p> <p>RFQ</p>	<p>PIC18F55K42-E/MV Kaihanga: Micrel / Microchip Technology Whakaahuatanga: 32KB FLASH, 2KB RAM, 256B EEPROM Tikiake: PIC18F55K42-E/MV.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

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