



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

5CSXFC2C6U23C6N

Tau Wae: **5CSXFC2C6U23C6N**

Whakaahuatanga Hua: IC FPGA 224 I/O 672UBGA

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

- Ngā Rauemi:
- 1.5CSXFC2C6U23C6N.pdf
 - 2.5CSXFC2C6U23C6N.pdf
 - 3.5CSXFC2C6U23C6N.pdf
 - 4.5CSXFC2C6U23C6N.pdf

Kaihanga / Waitohu: Altera (Intel® Programmable Solutions Group)

Tuhinga mai i: Hong Kong

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

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	5CSXFC2C6U23C6N	Kaihanga	Altera (Intel® Programmable Solutions Group)
Whakaahuatanga	IC FPGA 224 I/O 672UBGA	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.5CSXFC2C6U23C6N.pdf2.5CSXFC2C6U23C6N.pdf3.5CSXFC2C6U23C6N.pdf4.5CSXFC2C6U23C6N.pdf		
Pūre Pūre Whakarato	672-UBGA (23x23)	Tere	925MHz
Raupapa	Cyclone® V SX	Rahi RAM	64KB
Ngā Āhuatanga Tuatahi	FPGA - 25K Logic Elements	Nga Papahanga Reo	DMA, POR, WDT
Packaging	Tray	Paa / Case	672-FBGA
Ētahi Ingoa	544-3014	Tae Mahi	0°C ~ 85°C (TJ)
Tau o I / O	MCU - 181, FPGA - 145	Taumata Whakaaro Moe (MSL)	3 (168 Hours)
Te Tae Kaituku Taeke	15 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Rahi Flash	-	Whakaahuatanga Taipitopito	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Cyclone® V SX FPGA - 25K Logic Elements 64KB 925MHz 672-UBGA (23x23)
Te tukatuka Core	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™	Hononga	CANbus, EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
Tau Wae Tuakiri	5CSXFC2	Whakaahuatanga	MCU, FPGA

Hua e Hono ana

<p>5CSXFC2C6U23A7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 188 I/O 672UBGA Tikiake: 5CSXFC2C6U23A7N.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSXFC4C6U23C6N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 224 I/O 672UBGA Tikiake: 5CSXFC4C6U23C6N.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>5CSXFC2C6U23C7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 188 I/O 672UBGA Tikiake: 5CSXFC2C6U23C7N.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSXFC2C6U23C8N Kaihanga: Altera (Intel® Programmable Solutions Group) Whakaahuatanga: IC FPGA 224 I/O 672UBGA Tikiake: 5CSXFC2C6U23C8N.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>5CSX-H6-42A-RC Kaihanga: Critical Link Whakaahuatanga: MITYSOM5CSX ALTERA CYCLONE V SOC Tikiake: 5CSX-H6-42A-RC.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSXFC4C6U23A7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 188 I/O 672UBGA Tikiake: 5CSXFC4C6U23A7N.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>5CSX-H6-42A-RI Kaihanga: Critical Link Whakaahuatanga: MITYSOM-5CSX W/ ALTERA CYCLONE V Tikiake: 5CSX-H6-42A-RI.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSX-H6-53B-RC Kaihanga: Critical Link Whakaahuatanga: MITYSOM-5CSX W/ ALTERA CYCLONE V Tikiake: 5CSX-H6-53B-RC.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>5CSX-H6-4YA-RI Kaihanga: Critical Link Whakaahuatanga: MITYSOM-5CSX W/ ALTERA CYCLONE V Tikiake: 5CSX-H6-4YA-RI.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSXFC2C6U23I7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 224 I/O 672UBGA Tikiake: 5CSXFC2C6U23I7N.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>5CSX-H6-4YA-RC Kaihanga: Critical Link Whakaahuatanga: MITYSOM-5CSX W/ ALTERA CYCLONE V Tikiake: 5CSX-H6-4YA-RC.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>5CSXFC2C6U23I7LN Kaihanga: Intel® FPGAs Whakaahuatanga: 672-PIN UBGA Tikiake: 5CSXFC2C6U23I7LN.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

Altera (Intel® Programmable Solutions Group) 5CSXFC2C6U23C6N	5CSXFC2C6U23C6N Kaitoha	5CSXFC2C6U23C6N Kaiwhakarato
5CSXFC2C6U23C6N Utu	5CSXFC2C6U23C6N Nga Whakaahua	5CSXFC2C6U23C6N Whakaahua
Pukaiti PDF 5CSXFC2C6U23C6N PDF	5CSXFC2C6U23C6N Tangohia te Pukaiti	Pukaiti 5CSXFC2C6U23C6N
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