

Altera (Intel® Programmable

Solutions Group)

5CSEMA5F31I7N

Tau Wae: 5CSEMA5F31I7N
 Kaihanga / Waitohu: Altera (Intel® Programmable Solutions Group)
 Whakaahuatanga hua: IC FPGA 288 I/O 896FBGA
 1.5CSEMA5F31I7N.pdf
 2.5CSEMA5F31I7N.pdf
 3.5CSEMA5F31I7N.pdf
 4.5CSEMA5F31I7N.pdf
 5.5CSEMA5F31I7N.pdf

Ngā Rauemi:

RoHS Tūnga Whakahaerehia te kore utu / RoHS
 Waehere Stock 487 pcs stock
 Tuhiinga 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 5CSEMA5F31I7N

TAU WAE	5CSEMA5F31I7N
KAIHANGA	Altera (Intel® Programmable Solutions Group)
WHAKAAHUATANGA	IC FPGA 288 I/O 896FBGA
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	487 pcs
PEPA RARAUNGA	1.5CSEMA5F31I7N.pdf 2.5CSEMA5F31I7N.pdf 3.5CSEMA5F31I7N.pdf 4.5CSEMA5F31I7N.pdf 5.5CSEMA5F31I7N.pdf
PŪRERE PŪRERE WHAKARATO	896-FBGA (31x31)
TERE	800MHz
RAUPAPA	Cyclone® V SE
RAHI RAM	64KB
NGĀ ĀHUATANGA TUATAHI	FPGA - 85K Logic Elements
NGA PAPA HANGA REO	DMA, POR, WDT
PACKAGING	Tray
PAA / CASE	896-BGA
ĒTAHI INGOA	544-3178 5CSEMA5F31I7N-ND
TAE MAHI	-40°C ~ 100°C (TJ)
TAU O I / O	MCU - 181, FPGA - 288
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
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 SE FPGA - 85K Logic Elements 64KB 800MHz 896-FBGA (31x31)
TE TUKATUKA CORE	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™
HONONGA	CANbus, EBI/EMI, Ethernet, I ² C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
TAU WAE TUAKIRI	5CSEMA5
WHAKAAHUATANGA	MCU, FPGA

Ngā tūtohu e hāngai ana

Altera (Intel® Programmable Solutions Group) 5CSEMA5F31I7N	5CSEMA5F31I7N Kaiwhiwhi	5CSEMA5F31I7N Kaiwhakarato
5CSEMA5F31I7N Utu	5CSEMA5F31I7N Pikitia	5CSEMA5F31I7N Whakaahua
5CSEMA5F31I7N PDF Datasheet	5CSEMA5F31I7N Download Datasheet	Tuhinga 5CSEMA5F31I7N
5CSEMA5F31I7N Stock	Hokona 5CSEMA5F31I7N	Hokona Altera (Intel® Programmable Solutions Group) 5CSEMA5F31I7N
Altera (Intel® Programmable Solutions Group) 5CSEMA5F31I7N	Altera (Intel® Programmable Solutions Group) Kaiwhakarato	Altera (Intel® Programmable Solutions Group) Kaiwhiwhi
Altera (Intel® Programmable Solutions Group) 5CSEMA5F31I7N	Altera 5CSEMA5F31I7N	Altera (Intel® Programmable Solutions Group) 5CSEMA5F31I7N

Ngā Hua e hāngai ana

<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA4U23C8N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 188 I/O 672UBGA I roto i te taonga: 953 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5F31A7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 288 I/O 896FBGA I roto i te taonga: 378 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5F31C6N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 288 I/O 896FBGA I roto i te taonga: 517 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5U23I7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 145 I/O 672UBGA I roto i te taonga: 504 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA6F31A7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 288 I/O 896FBGA I roto i te taonga: 292 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5U23A7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 145 I/O 672UBGA I roto i te taonga: 487 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5F31C7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 288 I/O 896FBGA I roto i te taonga: 492 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5F31C8N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 288 I/O 896FBGA I roto i te taonga: 682 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5U23C8N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 145 I/O 672UBGA I roto i te taonga: 765 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA4U23I7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 224 I/O 672UBGA I roto i te taonga: 750 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5U23C6N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 145 I/O 672UBGA I roto i te taonga: 440 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>5CSEMA5U23C7N Kaihanga: Intel® FPGAs Whakaahuatanga: IC FPGA 145 I/O 672UBGA I roto i te taonga: 598 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px;">RFQ</p> </div>