



5SGXEA7K3F40C3

Nimewo Pati: **5SGXEA7K3F40C3**

Deskripsyon pwodwi: IC FPGA 696 I/O 1517FBGA

RoHs Status: Gen konfòm plon / plon

Datasheets: [1.5SGXEA7K3F40C3.pdf](#)
[2.5SGXEA7K3F40C3.pdf](#)
[3.5SGXEA7K3F40C3.pdf](#)
[4.5SGXEA7K3F40C3.pdf](#)
[5.5SGXEA7K3F40C3.pdf](#)

Manifakti / Brand: Altera (Intel® Programmable Solutions Group)

Bato de: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

SOUWÈT ENQUIRY >

Pwodwi detay

Nimewo Pati	5SGXEA7K3F40C3	Manifakti	Altera (Intel® Programmable Solutions Group)
Deskripsyon	IC FPGA 696 I/O 1517FBGA	Plon gratis Status / RoHS Status	Gen konfòm plon / plon
Done fèy	1.5SGXEA7K3F40C3.pdf2.5SGXEA7K3F40C3.pdf3.5SGXEA7K3F40C3.pdf4.5SGXEA7K3F40C3.pdf5.5SGXEA7K3F40C3.pdf		
Voltage - Pwovizyon pou	0.82 V ~ 0.88 V	Total Bits RAM	59939840
Founisè Aparèy pake	1517-FBGA (40x40)	Seri	Stratix® V GX
Pake / Ka	1517-BBGA, FCBGA	Operating Tanperati	0°C ~ 85°C (TJ)
Kantite Eleman Lojik / Selil	622000	Kantite LAB / CLBs	234720
Kantite I / O	696	Mounting Kalite	Surface Mount
Imidite sansiblite Nivo (MSL)	3 (168 Hours)	Plon gratis Status / RoHS Status	Contains lead / RoHS Compliant
Nimewo Pati Base	5SGXEA7		

Pwodwi ki gen rapò

 5SGXEA7K3F40C4 Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C4.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F40I3L Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40I3L.pdf	<input type="button" value="RFQ"/>
 5SGXEA7K3F40C4N Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C4N.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F40I3 Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40I3.pdf	<input type="button" value="RFQ"/>
 5SGXEA7K3F40C2LN Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C2LN.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F40C2L Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C2L.pdf	<input type="button" value="RFQ"/>
 5SGXEA7K3F40C2N Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C2N.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F40I3LN Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40I3LN.pdf	<input type="button" value="RFQ"/>
 5SGXEA7K3F35I3N Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 432 I/O 1152FBGA Download: 5SGXEA7K3F35I3N.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F40C2 Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C2.pdf	<input type="button" value="RFQ"/>
 5SGXEA7K3F40C3N Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 696 I/O 1517FBGA Download: 5SGXEA7K3F40C3N.pdf	<input type="button" value="RFQ"/>	 5SGXEA7K3F35I4N Konpayi fabrikasyon: Altera (Intel® Programmable Solutions Group) Deskripsyon: IC FPGA 432 I/O 1152FBGA Download: 5SGXEA7K3F35I4N.pdf	<input type="button" value="RFQ"/>

Tags ki gen rapò

- | | | |
|---|--|---|
| Altera (Intel® Programmable Solutions Group) 5SGXEA7K3F40C3 | 5SGXEA7K3F40C3 Distribitè | 5SGXEA7K3F40C3 Founisè |
| 5SGXEA7K3F40C3 Pri | Foto 5SGXEA7K3F40C3 | 5SGXEA7K3F40C3 Imaj |
| 5SGXEA7K3F40C3 PDF Datasheet | 5SGXEA7K3F40C3 Telechaje Fèy | 5SGXEA7K3F40C3 Datasheet |
| 5SGXEA7K3F40C3 Stock | Achte 5SGXEA7K3F40C3 | Achte Altera (Intel® Programmable Solutions Group) 5SGXEA7K3F40C3 |
| Altera (Intel® Programmable Solutions Group) 5SGXEA7K3F40C3 | Altera (Intel® Programmable Solutions Group) Founisè | Altera (Intel® Programmable Solutions Group) Distribitè |
| Altera (Intel® Programmable Solutions Group) 5SGXEA7K3F40C3 | Altera 5SGXEA7K3F40C3 | Altera (Intel® Programmable Solutions Group) 5SGXEA7K3F40C3 |