

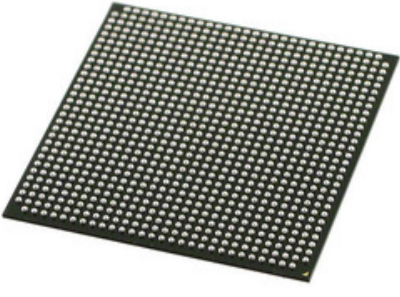
5AGXMA7G4F31C4N

Nimewo Pati: **5AGXMA7G4F31C4N**
 Deskripsyon pwodwi: IC FPGA 384 I/O 896FBGA
 RoHs Status: Plon gratis / RoHS konfòme

Manifakti / Brand: Intel® FPGAs
 Bato de: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

Datasheets: [1.5AGXMA7G4F31C4N.pdf](#)
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 **SOUWÈT ENQUIRY** >


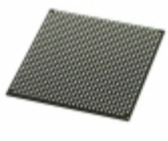




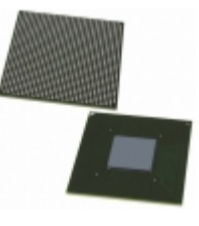
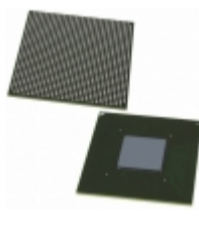
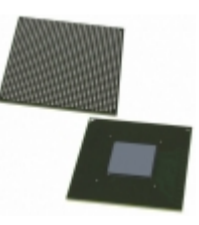

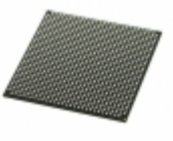
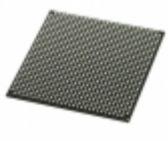


Imaj ka reprezantasyon.
 Gade espesifikasyon pou detay pwodwi.

Pwodwi detay

Nimewo Pati	5AGXMA7G4F31C4N	Manifakti	Intel® FPGAs
Deskripsyon	IC FPGA 384 I/O 896FBGA	Plon gratis Status / RoHS Status	Plon gratis / RoHS konfòme
Done fèy	1.5AGXMA7G4F31C4N.pdf2.5AGXMA7G4F31C4N.pdf3.5AGXMA7G4F31C4N.pdf4.5AGXMA7G4F31C4N.pdf5.5AGXMA7G4F31C4N.pdf		
Voltage - Pwovizyon pou	1.07 V ~ 1.13 V	Total Bits RAM	15470592
Founisè Aparèy pake	896-FBGA (31x31)	Seri	Arria V GX
Pake / Ka	896-BBGA, FCBGA	Operating Tanperati	0°C ~ 85°C (TJ)
Kantite Eleman Lojik / Selil	242000	Kantite LAB / CLBs	11460
Kantite I / O	384	Mounting Kalite	Surface Mount
Imidite sansiblite Nivo (MSL)	3 (168 Hours)	Plon gratis Status / RoHS Status	Lead free / RoHS Compliant
Nimewo Pati Base	5AGXMA7		

Pwodwi ki gen rapò

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Tags ki gen rapò

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