





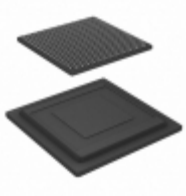
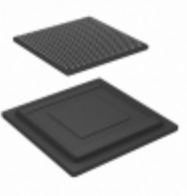
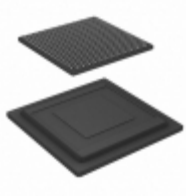


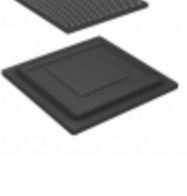

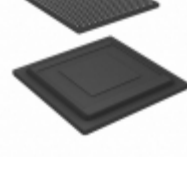
	<p>5AGXMA3D4F31C4G</p>
	<p>Manufacturer Part Number: 5AGXMA3D4F31C4G</p>
	<p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p>
	<p>Part of Description: IC FPGA 416 I/O 896FBGA</p>
<p>Datasheets:</p>	<p> 1.5AGXMA3D4F31C4G.pdf</p>
	<p> 2.5AGXMA3D4F31C4G.pdf</p>
	<p> 3.5AGXMA3D4F31C4G.pdf</p>
	<p> 4.5AGXMA3D4F31C4G.pdf</p>
<p>RoHs Status:</p>	<p> Lead free / RoHS</p>
<p>Stock Condition:</p>	<p>Compliant New original, Stock Available.</p>
<p>Ship From:</p>	<p>Hong Kong</p>
<p>Shipment Way:</p>	<p>DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	5AGXMA3D4F31C4G
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 416 I/O 896FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	Require For Quote & Check Stock
Series	Arria V GX
Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount
Package / Case	896-BBGA, FCBGA
Supplier Device Package	896-FBGA (31x31)
Voltage - Supply	1.07 V ~ 1.13 V
Number of I/O	416
Number of LABs/CLBs	7362
Number of Logic Elements/Cells	156000
Total RAM Bits	11746304

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CBS1002415	CC0402KRX7R9BB332	CGA5H3X7R2E223K115AE	CI-JN1-CZ	CRCW251218R0JNTG-18R
D269N2800T	DT61N18KOF	FH12A-20S-0.5SH	HHM1942A3	ISL21007BFB812Z
ISL6236IR1A-T	KQ1008TTER18G	L7805CD2T-TRS9Z	LSP3130SAG	LTC1625CGN#TRPBF
MAX291CPA	MAX9375EUA-T	MBR10100CT	MG75J7KS60	MIC4802YME
MJD117-1G	MPXV5010GC7U	NNC-10GFPN-12	NTB60N06L	PGA205AP
PKG4625PI	QCA30BA60	S-80124ALMC-JAJT2G	SIT8102AC-42-18E	SKKT132/20E
SKKT16212E	T919N26TOC	TCM1608G-900-4P-T200	TPCA8048-H	TRA1310A-P
VE-JW0-IY	VI-J3L-CY	VI-J4-MZ	VI-JWT-IY	W1185LC300

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