

	<p><b>5SGXEA3K3F40C3N</b></p>
	<p><b>Manufacturer Part Number:</b> 5SGXEA3K3F40C3N</p>
	<p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Part of Description:</b> IC FPGA 696 I/O 1517FBGA</p>
<p><b>Datasheets:</b></p>	<p> 1.5SGXEA3K3F40C3N.pdf</p>
	<p> 2.5SGXEA3K3F40C3N.pdf</p>
	<p> 3.5SGXEA3K3F40C3N.pdf</p>
	<p> 4.5SGXEA3K3F40C3N.pdf</p>
	<p> 5.5SGXEA3K3F40C3N.pdf</p>
<p><b>RoHs Status:</b>  Lead free / RoHS</p>	<p><b>Stock Condition:</b> <sup>Compliant</sup> New original, Stock Available.</p>
<p><b>Ship From:</b> Hong Kong</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

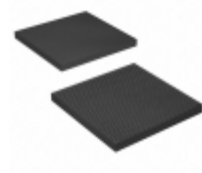
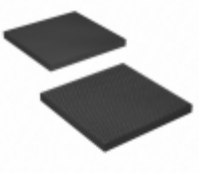
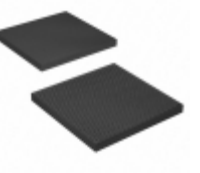
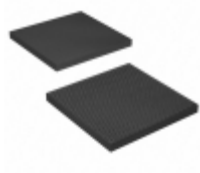
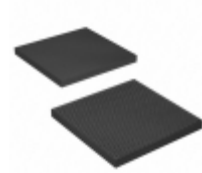
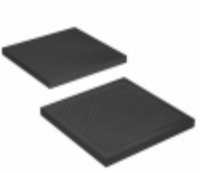
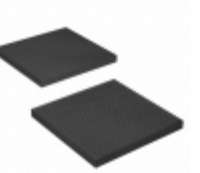
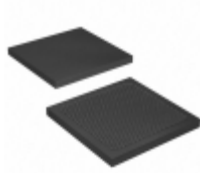
Specifications

Part Number	5SGXEA3K3F40C3N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 696 I/O 1517FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	Require For Quote & Check Stock
Series	Stratix® V GX
Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount
Package / Case	1517-BBGA, FCBGA
Supplier Device Package	1517-FBGA (40x40)
Voltage - Supply	0.82 V ~ 0.88 V
Number of I/O	696
Number of LABs/CLBs	128300
Number of Logic Elements/Cells	340000
Total RAM Bits	23704576

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 <p><b>5SGXEA3K3F40I3LN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 696 I/O 1517FBGA</p>	 <p><b>5SGXEA3K3F35I3N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 432 I/O 1152FBGA</p>	 <p><b>5SGXEA3K3F40C2LN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 696 I/O 1517FBGA</p>	 <p><b>5SGXEA3K3F35I4N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 432 I/O 1152FBGA</p>

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| ↳ 2-2013298-3     | # 2225AC103KAT1C     | D 7MBR15U2S120-50    | ⇒ ADM6315-26D2ARTZRL7 | ⇒ AOTF5B65M1      |
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| ⇒ FW150SR09       | ↔ GJM0225C1E8R4CB01L | # GRM1555C1E4R9BA01D | ↳ IRSF3031            | ⇒ KS0312A0(A)     |
| ↔ LQW15AN43NG00D  | ⇒ LX5511LQ-TR        | D MAX6315US35D3-T    | # MC9S12H256VPVE      | ↳ MIC2211-PPBML   |
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