

	<b>AX1000-FGG896I</b>
	<b>Manufacturer Part Number:</b> <a href="#">AX1000-FGG896I</a>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>Manufacturer/Brand:</b> <a href="#">Microsemi</a>
	<b>Part of Description:</b> IC FPGA 516 I/O 896FBGA
<b>Datasheets:</b>  <a href="#">AX1000-FGG896I.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	



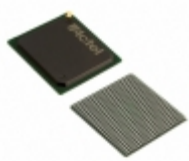
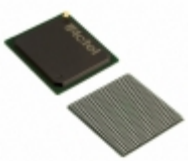

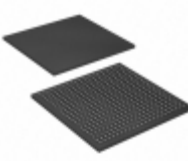
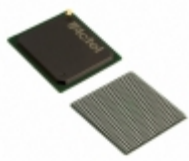

Specifications

Part Number	AX1000-FGG896I
Manufacturer	Microsemi
Description	IC FPGA 516 I/O 896FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	Require For Quote & Check Stock
Series	Axcelerator
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Package / Case	896-BGA
Supplier Device Package	896-FBGA (31x31)
Voltage - Supply	1.425 V ~ 1.575 V
Number of Gates	1000000
Number of I/O	516
Number of LABs/CLBs	18144
Total RAM Bits	165888

AX1000-FGG896I is New Original in Stock, Search AX1000-FGG896I Datasheets, PDF, Inventory at Y-IC.com Online, Order AX1000-FGG896I Microsemi with warrantied and confidence. RFQ AX1000-FGG896I : Info@Y-IC.com

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In:

 <p><b>AX1000-FGG896</b> Microsemi IC FPGA 516 I/O 896FBGA</p>	 <p><b>AX1000LN.1</b> ACTEL AX1000LN.1 ACTEL</p>	 <p><b>AX1000-FGG676M</b> Microsemi IC FPGA 418 I/O 676FBGA</p>	 <p><b>AX1000-FGG676</b> Microsemi IC FPGA 418 I/O 676FBGA</p>
 <p><b>AX1000-FGG896M</b> Microsemi IC FPGA 516 I/O 896FBGA</p>	 <p><b>AX1000-FGG484M</b> Microsemi IC FPGA 317 I/O 484FBGA</p>	 <p><b>AX1000-FGG676I</b> Microsemi IC FPGA 418 I/O 676FBGA</p>	 <p><b>AX1000-LG624M</b> Microsemi IC FPGA 418 I/O 624LGA</p>

Hot Parts

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|----------------------|----------------------|----------------------|---------------------|------------------|
| ⊕ 08051A681GAT2A     | ↔ AGB3301RS24Q1      | ⇒ AT83C5121DWT-ICSUL | D B39202-B7686-L313 | ⇒ BU4051BCF-E2   |
| ⊖ BZX84C15LT1        | ⊕ CC1206KRX7R9BB122  | D CM200FX1-12NF      | ⇒ D3401N37T         | ⇒ DF75AA040      |
| ⊕ GRM0336R1E6R1CD01D | ⊖ GRM1885C2A4R0BA01D | ⊕ HEF40106BT/N       | ↔ IRF7307TR         | ⇒ IRF7524D       |
| D K3683-01MR         | ⊕ LM4132DMFX-4.1     | ⊖ LP3985ITLXT39Q     | ⊕ LT1117CM-3.3#PBF  | ⇒ LT3502EDC      |
| ⇒ MAX14690AEWX+      | ↔ MAX1897EGP-T       | ⊕ MC14504BDR2G       | ⊖ MIC5331-PNYMT     | ⇒ MIC7211YM5TR   |
| ↔ MM24400E02         | ⇒ N195CH14           | D NJM2136M-TE1       | ⊕ NTP30N20G         | ⊖ P1819B-08SR    |
| ⊕ PT7M6518NLTAS5EX   | D RJU002N06          | ⇒ RRR035N03GZTL      | ↔ S-7750C4104-HCT1  | ⇒ SBR30200CTFP-G |
| ⊖ SI3019-KSR         | ⊕ SM3257ENTAA        | ↔ SN74LVC14ARGYR     | ⇒ SQCSVA120JAT1A    | ⇒ TA8004SA       |
| ⊕ TB6270GBF          | ⊖ TK11260CMCL-G      | ⊕ TPSA224K050R7000   | D TRS211IDWR        | ⇒ UCC381DP-5     |
| ↔ V48B2V2C150BN3     | ⊕ VBO105-16N07       | ⊖ VI-J7L-CW          | ⊕ VI-JNO-CW         | ⇒ XC6221B272MR   |