








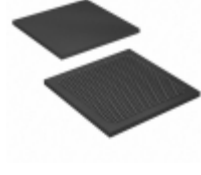
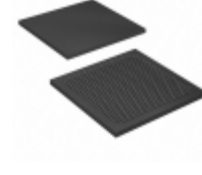
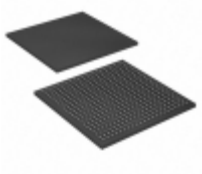
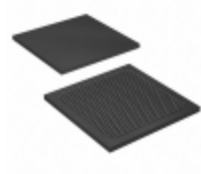

|   |   |
|---|---|
|  | <h2>EP3SE260H780I4LN</h2>   |
|   | <p><b>Manufacturer Part Number:</b> EP3SE260H780I4LN</p> <p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Part of Description:</b> IC FPGA 488 I/O 780HBGA</p> <p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EP3SE260H780I4LN.pdf</a></li> <li> <a href="#">2.EP3SE260H780I4LN.pdf</a></li> <li> <a href="#">3.EP3SE260H780I4LN.pdf</a></li> <li> <a href="#">4.EP3SE260H780I4LN.pdf</a></li> <li> <a href="#">5.EP3SE260H780I4LN.pdf</a></li> </ul> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <span style="color: green;">Compliant</span><br/>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.<br/>See specs for product details.</p>            |   |

### Specifications

|                                |   |
|--------------------------------|---|
| Part Number                    | EP3SE260H780I4LN                                    |
| Manufacturer                   | Altera (Intel® Programmable Solutions Group)        |
| Description                    | IC FPGA 488 I/O 780HBGA                             |
| Category                       | Integrated Circuits (ICs) > Embedded - FPGAs (Field |
| Part Status                    | Require For Quote & Check Stock                     |
| Series                         | Stratix® III E                                      |
| Operating Temperature          | -40°C ~ 100°C (TJ)                                  |
| Mounting Type                  | Surface Mount                                       |
| Package / Case                 | 780-BBGA, FCBGA                                     |
| Supplier Device Package        | 780-HBGA (33x33)                                    |
| Voltage - Supply               | 0.86 V ~ 1.15 V                                     |
| Number of I/O                  | 488   |
| Number of LABs/CLBs            | 10200   |
| Number of Logic Elements/Cells | 255000  |
| Total RAM Bits                 | 16672768  |

EP3SE260H780I4LN is New Original in Stock, Search EP3SE260H780I4LN Datasheets, PDF, Inventory at Y-IC.com Online, Order EP3SE260H780I4LN Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP3SE260H780I4LN : Info@Y-IC.com

### You May Be Also Be interested

|  |  |   |  |
|--|--|---|--|
| <p><b>In:</b></p>  <p><b>EP3SE260H780I4L</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 488 I/O 780HBGA</p> |  <p><b>EP3SE260H780I3N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 488 I/O 780HBGA</p> |  <p><b>EP3SE260H780C4N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 488 I/O 780HBGA</p> |  <p><b>EP3SE50F484C2</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 296 I/O 484FBGA</p> |
|  <p><b>EP3SE50F484C2</b><br/>Intel® FPGAs<br/>IC FPGA 296 I/O 484FBGA</p>   |  <p><b>EP3SE260H780I4N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 488 I/O 780HBGA</p> |  <p><b>EP3SE260H780I3</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC FPGA 488 I/O 780HBGA</p>  |  <p><b>EP3SE50F484C2G</b><br/>Intel® FPGAs<br/>484-PIN FBGA</p>   |

### Hot Parts

More

|                        |                      |                      |                      |                    |
|------------------------|----------------------|----------------------|----------------------|--------------------|
| # 02016G333ZAT2A       | ↔ 12066D106MAT2X     | ⇒ ACH4518-332-TD01   | D ALVCH162244        | ⇒ BTN5551N3        |
| ↳ CGA3E2C0G2A6R8D080AA | # CNX35U3S           | D CQ0805FRNPOYBN180  | ⇒ CS4340A-KSZ        | ⇒ CSD58887Q3       |
| # FS8S0765RCB          | ↳ GRM0336T1E510GD01D | # GRM1555C1E1R6CZ01D | ↔ GRM1885C2A221FA01D | ⇒ IDH05S120        |
| D IP-J6J-CY            | # IPB085N06LG        | ↳ KSC2328AYTA        | # LM20CIM7/NOPB      | ⇒ LM2650MX-ADJ     |
| ⇒ LM4876MMX/NOPB       | ↔ LPC1113FBD48/302   | # MAX3801UGG-T       | ↳ MAX791ESE+T        | ⇒ MC100EP32MNR4    |
| ↔ MPQ4470GL-AEC1-Z     | ⇒ P3202ABL           | D PMPB43XPE          | # SAYZY1G88EA0B00R05 | ↳ SG30TC10M        |
| # SKKT42/12            | D SKM100GB12T4G      | ⇒ SKM200GAK123D      | ↔ SKMD42F12          | ⇒ SM15.TCT         |
| ↳ SM36CX374            | # SMAJ70CA           | ↔ SMCJ12CA-13-F      | ⇒ SP3481EN-L         | ⇒ SP809EK-L-2-3/TR |
| # TPS73033DBVRG4       | ↳ TPS73701DCQR       | # TT72N16LOF         | D UCC38C44P          | ⇒ V300A24C500AL2   |
| ↔ VHF28-08I05          | # VO615A-9X007       | ↳ VOS617A-7          | # VS-2EFH01HM3       | ⇒ XC62KN5002PR     |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited