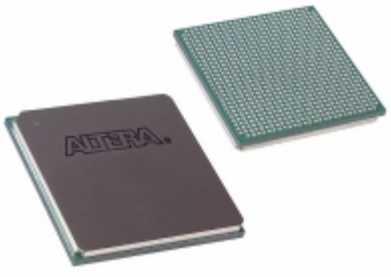





	<b>EP3SL110F780C3N</b>
	<b>Manufacturer Part Number:</b> EP3SL110F780C3N
	<b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)
	<b>Part of Description:</b> IC FPGA 488 I/O 780FBGA
<b>Datasheets:</b>	 <a href="#">1.EP3SL110F780C3N.pdf</a>
	 <a href="#">2.EP3SL110F780C3N.pdf</a>
	 <a href="#">3.EP3SL110F780C3N.pdf</a>
	 <a href="#">4.EP3SL110F780C3N.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, 98 pcs Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	


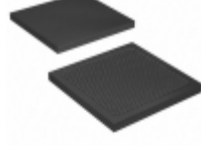

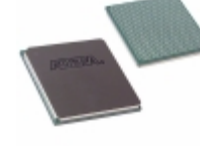



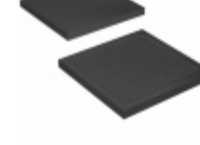
**Specifications**

Part Number	EP3SL110F780C3N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 488 I/O 780FBGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - FPGAs (Field</a>
Part Status	98 pcs Stock
Series	Stratix® III L
Operating Temperature	0°C ~ 85°C (TJ)
Mounting Type	Surface Mount
Package / Case	780-BBGA, FCBGA
Supplier Device Package	780-FBGA (29x29)
Voltage - Supply	0.86 V ~ 1.15 V
Number of I/O	488
Number of LABs/CLBs	4300
Number of Logic Elements/Cells	107500
Total RAM Bits	4992000

EP3SL110F780C3N is New Original in Stock, Search EP3SL110F780C3N Datasheets, PDF, Inventory at Y-IC.com Online, Order EP3SL110F780C3N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP3SL110F780C3N : Info@Y-IC.com

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In:

 <p><b>EP3SL110F780C4</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p><b>EP3SL110F1152I4N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>	 <p><b>EP3SL110F780C2</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p><b>EP3SL110F780C4LN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>
 <p><b>EP3SL110F780C2N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p><b>EP3SL110F780C3N</b> Intel® FPGAs IC FPGA 488 I/O 780FBGA</p>	 <p><b>EP3SL110F780C4L</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p><b>EP3SL110F1152I4LN</b> Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>

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|--------------------|----------------------|------------------------|-----------------------|--------------------|
| ⚙️ 1808WC102JAT1A  | ➡️ 2DI200NC-050      | ➡️ 7MBR15VKD120-50     | D 7MBR50VKB060-50     | ➡️ AD8606AR-REEL   |
| ⚡ AIF10H300        | ⚙️ B39192-B5171-V410 | D BUF08832AIPWR        | ➡️ BZB784-C15         | ➡️ CL10B332KB8NFNC |
| ⚙️ CMPWR025M       | ⚡ CPC1002NTR         | ⚙️ CQ0603CRNPOYBN6R8   | ➡️ DWM60X2-12U        | ➡️ ETJ09K20AM      |
| D FOD3184TSDV      | ⚙️ GBLC05C-LF-T7     | ⚡ GRM022R61A682KE19L   | ⚙️ GRM0335C1H181JA01D | ➡️ HUF75617D3ST    |
| ➡️ IRFP460BPBF     | ➡️ LMZ14203HTZE/NOPB | ⚙️ LQH31MN1R8J03L      | ⚡ LTC3773EUHF#TRPBF   | ➡️ MAX6037AAUK30+T |
| ➡️ MAX6392KA16-T   | ➡️ MAX6400-29UK      | D MB3775PF-G-BND-JN-ER | ⚙️ MBR10150CTP        | ⚡ MG150Q6CMBOX     |
| ⚙️ MP2263DN        | D MSM6352-78         | ➡️ NJVMJB41CT4G        | ➡️ P480CH20D5F0       | ➡️ PAM8303CBYC     |
| ⚡ PD200S8 PD230S8  | ⚙️ RB521CS-30G       | ➡️ RC28F800C3BA90      | ➡️ RSX301L-30         | ➡️ SG6741SZ        |
| ⚙️ SKKH106-12E     | ⚡ SKT100/12C         | ⚙️ SMBJ30CA            | D STPS30L30CT         | ➡️ TC74HCT74AP     |
| ➡️ TPSMB22AHE3/5BT | ⚙️ TT60N1200KOC      | ⚡ UNR31A6G0L           | ⚙️ VS-6CWQ04FNTRHM3   | ➡️ X9268TS24       |