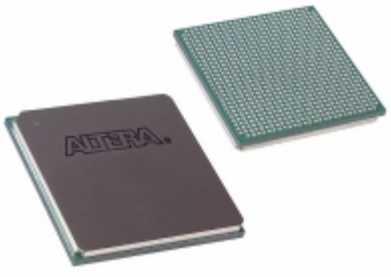






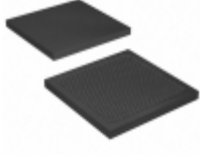


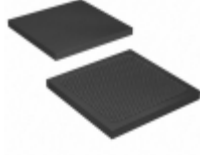

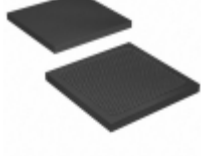
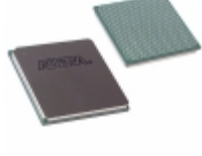
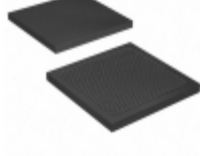
	<p>EP3SE80F780I4N</p>
	<p>Manufacturer Part Number: EP3SE80F780I4N</p>
	<p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p>
	<p>Part of Description: IC FPGA 488 I/O 780FBGA</p>
	<p>Datasheets:</p> <ul style="list-style-type: none">  1.EP3SE80F780I4N.pdf  2.EP3SE80F780I4N.pdf  3.EP3SE80F780I4N.pdf  4.EP3SE80F780I4N.pdf  5.EP3SE80F780I4N.pdf
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 1600 pcs Stock Available.</p>
<p>Ship From: Hong Kong</p>	
<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	EP3SE80F780I4N
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 488 I/O 780FBGA
Category	Integrated Circuits (ICs) > Embedded - FPGAs (Field
Part Status	1600 pcs 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-FBGA (29x29)
Voltage - Supply	0.86 V ~ 1.15 V
Number of I/O	488
Number of LABs/CLBs	3200
Number of Logic Elements/Cells	80000
Total RAM Bits	6843392

EP3SE80F780I4N is New Original in Stock, Search EP3SE80F780I4N Datasheets, PDF, Inventory at Y-IC.com Online, Order EP3SE80F780I4N Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP3SE80F780I4N : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>EP3SL110F1152C3N Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>	 <p>EP3SE80F780I4LN Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p>EP3SE80F780I4 Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p>EP3SL110F1152C2 Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>
 <p>EP3SE80F780I4L Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p>EP3SL110F1152C2N Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>	 <p>EP3SE80F780I3N Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 780FBGA</p>	 <p>EP3SL110F1152C3 Altera (Intel® Programmable Solutions Group) IC FPGA 744 I/O 1152FBGA</p>

Hot Parts

More

# 12061A3R0CAT2A	↔ 16FL40S10	⇒ ACT512US-T	D AD9201ARSZ	⇒ AM29BL802CB-65RZET
↳ B5819W/WS	# BC817DPN	D CL02C8R2CO2ANNC	⇒ CL05F104Z05NNND	⇒ CM300TJ-24NF
# DS21FT44N+	↳ DS3680MX/NOPB	# ETJ-10K2AZ	↔ FAN7021MX	⇒ GRB12150D-2W-B
D GRM21BR71C824KA01L	# ICE2A165	↳ ICS843003AGLFT	# IRAM336-025SB3.	⇒ IS27HC010-45T
⇒ K1947ZC400	↔ L4949EP013TR	# LF412CDR	↳ LFE2-12SE-5QN208C	⇒ LM4128CMF-3.3
↔ LT1229CN8	⇒ LTC4307IMS8	D LTW-191ZDC2	# MBR120100CT	↳ MC908QT2ACDWE
# MIC2774H-25BM5TR	D MPI5451R3-3R3-R	⇒ MSM421A3729H4-C	↔ NE42484C	⇒ PH75F280-5/HKM
↳ PIC12F508-I/P	# QAS25U-30S	↔ S1117-18PI	⇒ SF10LC30SM	⇒ SI1024X-T1-E3
# SI2302BDS-T1-E3	↳ SP3072EEN	# SW24CX635	D TC7WPN3125FK	⇒ TIL113SR2M
↔ TLE9834QX	# TPS2231RGPT	↳ UNR52AMG0LS0	# UT4957G-S08-R	⇒ XC9235A28CMR-G

Contact us: 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