



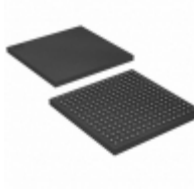
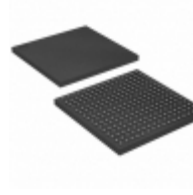
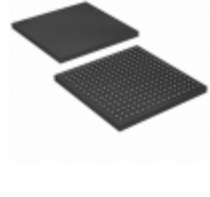
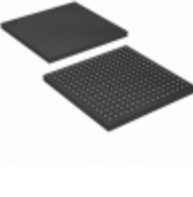


	<h2 style="color: red;">EPM3128AFC256-7</h2>
	<p>Manufacturer Part Number: EPM3128AFC256-7</p> <p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p> <p>Part of Description: IC CPLD 128MC 7.5NS 256FBGA</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.EPM3128AFC256-7.pdf  2.EPM3128AFC256-7.pdf  3.EPM3128AFC256-7.pdf <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	EPM3128AFC256-7
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CPLD 128MC 7.5NS 256FBGA
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	MAX® 3000A
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	256-BGA
Supplier Device Package	256-FBGA (17x17)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	7.5ns
Voltage Supply - Internal	3 V ~ 3.6 V
Number of Logic Elements/Blocks	8
Number of Macrocells	128
Number of Gates	2500
Number of I/O	98
Packaging	Tray

EPM3128AFC256-7 is New Original in Stock, Search EPM3128AFC256-7 Datasheets, PDF, Inventory at Y-IC.com Online, Order EPM3128AFC256-7 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPM3128AFC256-7 : Info@Y-IC.com

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➔ KSE350STU	➔ LTC1772IS6#TRPBF	D LTC4075EDD#TRPBF	⊕ M5M5256BFP-10LL	⊖ MEA2010LC360T00
⊕ MP3425DL-LF-Z	D PHP125N06T	➔ PM900HSA060	➔ R200CH14CB0	➔ S-1009N42I-N4T1U
⊖ SC2005F2	⊕ SC26C92C1B	➔ SC4505MLTRT	➔ SIHF7N60E	➔ SKET330/12E
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➔ TD62783APA	⊕ TK7P60V.RVQ	⊖ UNR521000L	⊕ VI-JNZ-IY	➔ XRT73LC03AIVTR-F

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