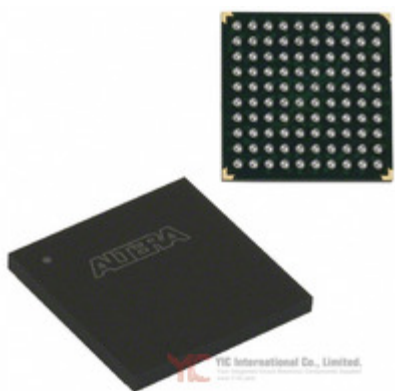



	EPM7128BFC100-4
	Manufacturer Part Number: EPM7128BFC100-4
	Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)
	Part of Description: IC CPLD 128MC 4NS 100FBGA
	Datasheets: <ul style="list-style-type: none">  1.EPM7128BFC100-4.pdf  2.EPM7128BFC100-4.pdf
	RoHs Status:  Lead free / RoHS
Stock Condition: New original, ^{Compliant} Stock Available.	
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	

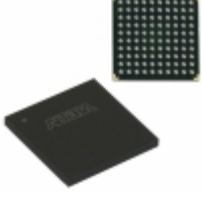

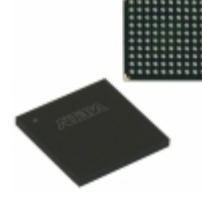





Specifications

Part Number	EPM7128BFC100-4
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CPLD 128MC 4NS 100FBGA
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	MAX@ 7000B
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	100-LBGA
Supplier Device Package	100-FBGA (11x11)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	4.0ns
Voltage Supply - Internal	2.375 V ~ 2.625 V
Number of Logic Elements/Blocks	8
Number of Macrocells	128
Number of Gates	2500
Number of I/O	84
Packaging	Tray

EPM7128BFC100-4 is New Original in Stock, Search EPM7128BFC100-4 Datasheets, PDF, Inventory at Y-IC.com Online, Order EPM7128BFC100-4 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPM7128BFC100-4 : Info@Y-IC.com

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In:

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 <p>EPM7128BFC169-10 Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 10NS 169FBGA</p>	 <p>EPM7128BFC169-4 Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 4NS 169FBGA</p>	 <p>EPM7128ATI100-10 Altera (Intel® Programmable Solutions Group) EPM7128ATI100-10 ALTERA</p>	 <p>EPM7128ATI144-10 ALTERA EPM7128ATI144-10 ALTERA</p>

Hot Parts

More

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|-------------------|--------------------|---------------------|------------------------|------------------------|
| ⊛ 0805YC101KAT2A | ↔ 24LC128T-I/STA37 | ⇒ AD574AKNZ | D AEDR-8300-1Q0 | ⇒ AFBR-HUD100Z |
| ⊣ AP6203B-36PA1 | ⊛ BCM56150A0KFSBG | D CC1206MKX5R5BB476 | ⇒ CGA3E2NP01H102J080AA | ⇒ CGB3B3X5R1E474M055AB |
| ⊛ CL03C1R6CA3GNNH | ⊣ CL21C820JBANNNC | ⊛ CQ0603JRNPO9BN180 | ↔ CU01313R3BAT2A | ⇒ DAN217WGTL |
| D DZ23C30-7-F | ⊛ EP2C8Q208C8N | ⊣ FJD3305H1TM | ⊛ FS150R12KT4-B11 | ⇒ ILD2-622 |
| ⇒ IRGP4263-EPBF | ↔ IRKT170-16 | ⊛ LD065C474KAB2A | ⊣ LEF50G602 | ⇒ LF1608-E1R7NAAT/LF |
| ↔ LM2575-5.0BT | ⇒ LMB1021BN-ES | D MAX1993ETG-T | ⊛ MIC23150-SYML | ⊣ MMBT5551-7-F |
| ⊛ MT2N7002 | D P024F048T12 | ⇒ PC456LONIP0F | ↔ PQ1T331M2ZP | ⇒ QM3018M6 |
| ⊣ RKZ2.7B2KGP1Q | ⊛ SI1926DL-T1-E3 | ↔ SI3459DV-T1-E3 | ⇒ SKT491/06E | ⇒ SSM6P25TU |
| ⊛ T80F14FBC | ⊣ T9G01810 | ⊛ THGBMHG6C1LBAWL | D TIPL760C | ⇒ TRSF3223CPWR |
| ↔ UA78L06ACDRG4 | ⊛ VI-25Z-CW | ⊣ VI-J32-CX-01 | ⊛ VT1185MFPX | ⇒ W7032DB012 |

Contact us: Info@Y-IC.com

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