


	<p><b>EPM7128SQC160-7F</b></p>
	<p><b>Manufacturer Part Number:</b> EPM7128SQC160-7F</p>
	<p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Part of Description:</b> IC CPLD 128MC 7.5NS 160QFP</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EPM7128SQC160-7F.pdf</a></li> <li> <a href="#">2.EPM7128SQC160-7F.pdf</a></li> </ul>
	<p><b>RoHS Status:</b> Contains lead / RoHS non-compliant</p>
	<p><b>Stock Condition:</b> 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. See specs for product details.</p>	









**Specifications**

Part Number	EPM7128SQC160-7F
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CPLD 128MC 7.5NS 160QFP
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	MAX@ 7000S
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	160-BQFP
Supplier Device Package	160-PQFP (28x28)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	7.5ns
Voltage Supply - Internal	4.75 V ~ 5.25 V
Number of Logic Elements/Blocks	8
Number of Macrocells	128
Number of Gates	2500
Number of I/O	100
Packaging	Tray

EPM7128SQC160-7F is New Original in Stock, Search EPM7128SQC160-7F Datasheets, PDF, Inventory at Y-IC.com Online, Order EPM7128SQC160-7F Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPM7128SQC160-7F : Info@Y-IC.com




You May Be Also Be interested

In:

 <p><b>EPM7128SQC1100-10</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 10NS 100QFP</p>	 <p><b>EPM7128SQC160-7N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 7.5NS 160QFP</p>	 <p><b>EPM7128SQC160-7YY</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 7.5NS 160QFP</p>	 <p><b>EPM7128SQC160-6F</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 6NS 160QFP</p>
 <p><b>EPM7128SQC160-6</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 6NS 160QFP</p>	 <p><b>EPM7128SQC160-15YY</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 15NS 160QFP</p>	 <p><b>EPM7128SQC160-7</b> Altera (Intel® Programmable Solutions Group) IC CPLD 128MC 7.5NS 160QFP</p>	 <p><b>EPM7128SQC160-7W</b> Altera (Intel® Programmable Solutions Group) EPM7128SQC160-7W ALTERA</p>

Hot Parts

More

- |  |  |  |  |  |
|--|--|--|--|--|
|  08053C104KA72A     |  146J-W-DT          |  AD60F08KBC         |  ADM6711ZAKS-REEL7   |  ADM809SARTZ-REEL7  |
|  ADV7403KSTZ-110    |  AT97SC3203S-X9A20  |  C1608CH1H181K080AA |  CMZ5956B            |  CTT27GK12B         |
|  EMIF01-10018W5     |  FFP12UP20DNTU      |  FP15R12WT3         |  GRM1555C2A9R5DA01D  |  GRM155R61C474KE01D |
|  GRM155R61E224KE01D |  GRM1885C1H152GA01D |  GRM1885C2A471FA01D |  GRM219R61H225ME15D  |  HI1608-1BR10JNT    |
|  HX8157-RCYB8       |  IRF2805S           |  IRFR9210TF         |  IRU3138CSTRPBF.     |  LC823425-12G-H     |
|  LM77CIM5           |  LMBT2222ADW1T1G    |  LT3514EFE#PBF      |  LTC3407EMSE-2#TRPBF |  MAX4545EAP         |
|  MIC2040-1YMM       |  PACVGA100Q         |  SI3017-FS          |  SI7540DP-T1-GE3     |  SIR804DP-T1-GE3    |
|  SN74AVCH8T245PWR   |  SN74HC125DRG       |  SPX3819M5-1.8TR    |  STP33N10            |  STPS1100U          |
|  SW32KBN595         |  TC1222ECHTR        |  TLI5012BE1000      |  TMS320TCI6487ZUN    |  TPS3809I50DBVT     |
|  TT8J11TCR          |  UMK105CG821JVHF    |  VNQ5E160AKTR-E     |  WD1015EA-5/TR       |  WSL2512R028FTA     |

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