








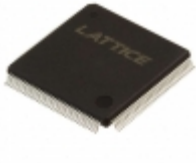



	<h2>LC4128B-5TN128I</h2>
	<p>Manufacturer Part Number: LC4128B-5TN128I</p> <p>Manufacturer/Brand: Lattice Semiconductor</p> <p>Part of Description: IC CPLD 128MC 5NS 128TQFP</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.LC4128B-5TN128I.pdf  2.LC4128B-5TN128I.pdf  3.LC4128B-5TN128I.pdf  4.LC4128B-5TN128I.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	LC4128B-5TN128I
Manufacturer	Lattice Semiconductor
Description	IC CPLD 128MC 5NS 128TQFP
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	ispMACH® 4000B
Operating Temperature	-40°C ~ 105°C (TJ)
Mounting Type	Surface Mount
Package / Case	128-LQFP
Supplier Device Package	128-TQFP (14x14)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	5.0ns
Voltage Supply - Internal	2.3 V ~ 2.7 V
Number of Logic Elements/Blocks	8
Number of Macrocells	128
Number of I/O	92
Packaging	Tray

LC4128B-5TN128I is New Original in Stock, Search LC4128B-5TN128I Datasheets, PDF, Inventory at Y-IC.com Online, Order LC4128B-5TN128I Lattice Semiconductor with warrantied and confidence. RFQ LC4128B-5TN128I : Info@Y-IC.com


















































You May Be Also Be interested

In:

 <p>LC4128B-75T100C Lattice Semiconductor IC CPLD 128MC 7.5NS 100TQFP</p>	 <p>LC4128B-75T128I Lattice Semiconductor IC CPLD 128MC 7.5NS 128TQFP</p>	 <p>LC4128B-5TN100I Lattice Semiconductor IC CPLD 128MC 5NS 100TQFP</p>	 <p>LC4128B-5T128C Lattice Semiconductor IC CPLD 128MC 5NS 128TQFP</p>
 <p>LC4128B-5T128I Lattice Semiconductor IC CPLD 128MC 5NS 128TQFP</p>	 <p>LC4128B-5TN100C Lattice Semiconductor IC CPLD 128MC 5NS 100TQFP</p>	 <p>LC4128B-5TN128C Lattice Semiconductor IC CPLD 128MC 5NS 128TQFP</p>	 <p>LC4128B-75T100-10I LATTICE LC4128B-75T100-10I LATTICE</p>

Hot Parts

More

- | | | | | |
|--|--|--|---|--|
|  08055A6R8KAT2A |  0805YC474MA12A |  12103C104JAT2A |  D 1210YC224KAT2A |  9611123B-W |
|  AD6680BST |  AM30P06-40D-T1-PF |  D AMS2931AN-X |  AP2337SA-7 |  AQV256HAZ |
|  BZD27C27PG1/3W-27V |  C2012JB1E155M125AB |  CM36282A30P |  CY2305SC-1 |  DF06M-E3/45 |
|  D FJN4303R |  FM1608-120-SGTR |  FST3253QSCX |  GCM1885C2A511JA16D |  GRM155D80E475ME47D |
|  ISL28414FVZ |  ISL6292CCR3Z-T |  LM285D-1.5R2G |  LM5070MTCX-50/NOPB |  LP2975A1MM-3.3 |
|  LPC1764FBD100/02 |  MBR12080R |  D MC78L09ABPG |  NX1117CE18Z |  PM50CRB060 |
|  R2610ZD22K |  D RN2104FS |  S-80836CNNB-B8VT2J |  S1G-6601 |  SMBT1018LT2 |
|  SP490EN-L |  SPI-8010A |  SS2PH9LHE3/85A |  SS8050LT1 |  STPS80N100TV |
|  SY100ELT22ZG |  TPS40400RHLR |  TPS61060YZFR |  D TZM5242B-GS08 |  UCC2583N |
|  VE-J3Y-MX |  VI-810179 |  VI-J1Y-IX |  XC61GC1102HR |  ZTW32412 |

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