






	<b>LC4064ZE-5TN48I</b>
	<b>Manufacturer Part Number:</b> LC4064ZE-5TN48I
	<b>Manufacturer/Brand:</b> Lattice Semiconductor
	<b>Part of Description:</b> IC CPLD 64MC 5.8NS 48TQFP
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.LC4064ZE-5TN48I.pdf</a></li> <li> <a href="#">2.LC4064ZE-5TN48I.pdf</a></li> <li> <a href="#">3.LC4064ZE-5TN48I.pdf</a></li> <li> <a href="#">4.LC4064ZE-5TN48I.pdf</a></li> </ul>
	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b>  New original, Stock Available.	
<b>Ship From:</b> Hong Kong	
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	

Image may be representation.  
See specs for product details.


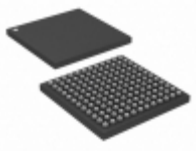
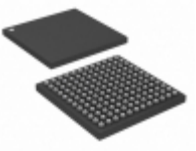



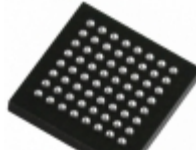

### Specifications

Part Number	LC4064ZE-5TN48I
Manufacturer	Lattice Semiconductor
Description	IC CPLD 64MC 5.8NS 48TQFP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - CPLDs (Complex</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	ispMACH® 4000ZE
Operating Temperature	-40°C ~ 105°C (TJ)
Mounting Type	Surface Mount
Package / Case	48-LQFP
Supplier Device Package	48-TQFP (7x7)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	5.8ns
Voltage Supply - Internal	1.7 V ~ 1.9 V
Number of Logic Elements/Blocks	4
Number of Macrocells	64
Number of I/O	32
Packaging	Tray

LC4064ZE-5TN48I is New Original in Stock, Search LC4064ZE-5TN48I Datasheets, PDF, Inventory at Y-IC.com Online, Order LC4064ZE-5TN48I Lattice Semiconductor with warrantied and confidence. RFQ LC4064ZE-5TN48I : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>LC4064ZE-5TN48C</b> Lattice Semiconductor IC CPLD 64MC 5.8NS 48TQFP</p>	 <p><b>LC4064ZE-7MN144I</b> Lattice Semiconductor IC CPLD 64MC 7.5NS 144CSBGA</p>	 <p><b>LC4064ZE-7MN144C</b> Lattice Semiconductor IC CPLD 64MC 7.5NS 144CSBGA</p>	 <p><b>LC4064ZE-5TN100C</b> Lattice Semiconductor IC CPLD 64MC 5.8NS 100TQFP</p>
 <p><b>LC4064ZE-5TN100I</b> Lattice Semiconductor IC CPLD 64MC 5.8NS 100TQFP</p>	 <p><b>LC4064ZE-5UMN64I</b> Lattice Semiconductor IC CPLD 64MC 5.8NS 64CSBGA</p>	 <p><b>LC4064ZE-7MN64C</b> Lattice Semiconductor IC CPLD 64MC 7.5NS 64CSBGA</p>	 <p><b>LC4064ZE-5TN-7I</b> LATTICE LC4064ZE-5TN-7I LATTICE</p>

### Hot Parts

More

- |   |   |   |  |   |
|---|---|---|--|---|
|  08051C104M4Z2A  |  2DI150B-120B        |  AD5623RBCPZ-5REEL7  |  AK6480BL-L        |  AP1184K525L   |
|  APT12031JFLL    |  B88069X2311S102     |  BBY53-05WE6327      |  BD63536FJ-E2      |  BSL215CH6327  |
|  BTS141E3045A    |  C1005NP01H3R3C050BA |  CAT24C512YI-GT3     |  CD421290          |  CD491260      |
|  D DZ2J043M0L    |  E54HA3.7C-C         |  EMIF03-SIM02F3      |  FDS7096N3-NL      |  FJYF2906TF    |
|  FP25R12W2T4_B11 |  GRM1555C1H2R9CA01D  |  ICL232IPE           |  IDT74FCT163373TPV |  IPP26CNE8NG   |
|  IRF2804L        |  LM4877IBPX          |  LT1641-2IS8         |  LTC1174IS8#TRPBF  |  MAX17021GTL+  |
|  MC74HC08AD      |  MCP3208-CI/SL       |  PBSS5330X           |  PIC16LF818T-I/ML  |  PSMN039-100YS |
|  R9G20209AJ00    |  RF1694SR            |  RSQ035P03TR         |  RT9261B-28PB      |  SI4914BDY     |
|  SN74AHC2G34T-X  |  SP3075EEN-L/TR      |  TFSC06052450-2108AC |  TPS2015DR         |  TSD4M350DV    |
|  TT106N12KOF-K   |  TZM5245B-GS08       |  VE-250-MX           |  VI375A28C600A     |  VUO51-16N01   |

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