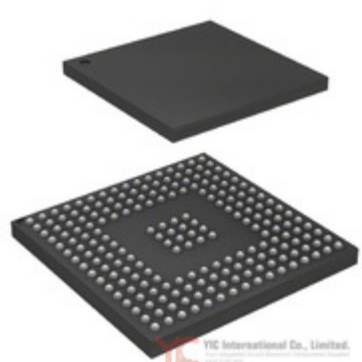











	<b>ISPLSI 2128VE-100LBN208</b>
	<b>Manufacturer Part Number:</b> ISPLSI 2128VE-100LBN208
	<b>Manufacturer/Brand:</b> Lattice Semiconductor
	<b>Part of Description:</b> IC CPLD 128MC 10NS 208FBGA
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> 1.ISPLSI 2128VE-100LBN208.pdf</li> <li> 2.ISPLSI 2128VE-100LBN208.pdf</li> </ul>
	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> New original, <sup>Compliant</sup> 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	ISPLSI 2128VE-100LBN208
Manufacturer	Lattice Semiconductor
Description	IC CPLD 128MC 10NS 208FBGA
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	Require For Quote & Check Stock
Series	ispLSI® 2000VE
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	208-BGA
Supplier Device Package	208-FPBGA (17x17)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	10.0ns
Voltage Supply - Internal	3 V ~ 3.6 V
Number of Logic Elements/Blocks	32
Number of Macrocells	128
Number of Gates	6000
Number of I/O	128
Packaging	Tray






































ISPLSI 2128VE-100LBN208 is New Original in Stock, Search ISPLSI 2128VE-100LBN208 Datasheets, PDF, Inventory at Y-IC.com Online, Order ISPLSI 2128VE-100LBN208 Lattice Semiconductor with warrantied and confidence. RFQ ISPLSI 2128VE-100LBN208 : Info@Y-IC.com

You May Be Also Be interested

<b>In:</b>  <b>ISPLSI 2128VE-100LT176</b> Lattice Semiconductor IC CPLD 128MC 10NS 176TQFP	 <b>ISPLSI 2128VE-100LT100</b> Lattice Semiconductor IC CPLD 128MC 10NS 100TQFP	 <b>ISPLSI 2128VE-100LB100</b> Lattice Semiconductor IC CPLD 128MC 10NS 100CABGA	 <b>ISPLSI 2128VE-100LQ160</b> Lattice Semiconductor IC CPLD 128MC 10NS 160QFP
 <b>ISPLSI 2128VE-100LTN100</b> Lattice Semiconductor IC CPLD 128MC 10NS 100TQFP	 <b>ISPLSI 2128VE-100LB208</b> Lattice Semiconductor IC CPLD 128MC 10NS 208FBGA	 <b>ISPLSI 2128E-100LT176</b> Lattice Semiconductor IC CPLD 128MC 10NS 176TQFP	 <b>ISPLSI 2128VE-100LTN176</b> Lattice Semiconductor IC CPLD 128MC 10NS 176TQFP

Hot Parts

More

- |   |   |  |  |  |
|---|---|--|--|--|
|  12063C473JAT2A      |  7MBR100U2P060     |  ABA-52563-HF1      |  ACPL-W340           |  AD6549BCPZ         |
|  ADG411BN            |  ADM1810-5AKSZ-RL7 |  ADP151ACBZ-2.85-R7 |  AH276Q-PG-B-A       |  AON7410L           |
|  AT97SC3204-X1A190-1 |  BXA3-48D15        |  BYM10-1000-E3/96   |  C1005CH1H060D050BA  |  C2012JB1H225M085AB |
|  CC0603JRNPO7BN272   |  CSFMT107-HF       |  CSMA5822SA         |  DG408DY-T1          |  DS2004SF27         |
|  GCM0335C1E5R7DD03D  |  IP-2T3-CW         |  IRFR120TRPBF       |  K8P6415UQB-PI4B     |  KSA21K03           |
|  LA55-P/SP6          |  LD031C103KAB6A    |  LM3477MMX          |  LPT67F-P2R1-45-1-20 |  LTC3832-1ES8       |
|  MAX3243CUI+         |  MAX4066ACSD       |  MCP2200-I/SS       |  MT6323GA/A          |  N6200M5G           |
|  NX3DV642GU          |  PC9S08AC128ME     |  PS2031C-00E        |  RJK0365DPA-00-J0    |  S29GL032N90FFIS20  |
|  ST2302MSRG          |  STF11NM60N        |  STN2NF06           |  STR731FV2T6         |  TCA9554APWR        |
|  TD32F11KEC          |  TK11238CMCL-G     |  VI-J44-EW          |  VI-LU0-EV           |  VS-20ETS08STRLPBF  |

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