








	<h2>ISPLSI 2064VE-280LT44</h2>
	<p><b>Manufacturer Part Number:</b> ISPLSI 2064VE-280LT44</p> <p><b>Manufacturer/Brand:</b> Lattice Semiconductor</p> <p><b>Part of Description:</b> IC CPLD 64MC 3.5NS 44TQFP</p> <p><b>Datasheets:</b>  <a href="#">1.ISPLSI 2064VE-280LT44.pdf</a>  <a href="#">2.ISPLSI 2064VE-280LT44.pdf</a></p> <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	ISPLSI 2064VE-280LT44
Manufacturer	Lattice Semiconductor
Description	IC CPLD 64MC 3.5NS 44TQFP
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	44-TQFP
Supplier Device Package	44-TQFP (10x10)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	3.5ns
Voltage Supply - Internal	3 V ~ 3.6 V
Number of Logic Elements/Blocks	16
Number of Macrocells	64
Number of Gates	2000
Number of I/O	32
Packaging	Tray

ISPLSI 2064VE-280LT44 is New Original in Stock, Search ISPLSI 2064VE-280LT44 Datasheets, PDF, Inventory at Y-IC.com Online, Order ISPLSI 2064VE-280LT44 Lattice Semiconductor with warrantied and confidence. RFQ ISPLSI 2064VE-280LT44 : Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>ISPLSI 2064VE-280LT100</b> Lattice Semiconductor IC CPLD 64MC 3.5NS 100TQFP</p>	 <p><b>ISPLSI 2096A-100LQ128</b> Lattice Semiconductor IC CPLD 96MC 10NS 128QFP</p>	 <p><b>ISPLSI 2064VE-200LTN44</b> Lattice Semiconductor IC CPLD 64MC 4.5NS 44TQFP</p>	 <p><b>ISPLSI 2064VE-200LT44</b> Lattice Semiconductor IC CPLD 64MC 4.5NS 44TQFP</p>
 <p><b>ISPLSI 2096A-100LT128</b> Lattice Semiconductor IC CPLD 96MC 10NS 128TQFP</p>	 <p><b>ISPLSI 2064VE-280LB100</b> Lattice Semiconductor IC CPLD 64MC 3.5NS 100CABGA</p>	 <p><b>ISPLSI 2064VE-280LTN100</b> Lattice Semiconductor IC CPLD 64MC 3.5NS 100TQFP</p>	 <p><b>ISPLSI 2064VE-280LTN44</b> Lattice Semiconductor IC CPLD 64MC 3.5NS 44TQFP</p>

### Hot Parts

More

06033A9R1CAT2A	AK5340B-VS-E1	AR8162-AL3A-R	AWC6383Q7	BA10393AF
BAT54AWFILM-H/J	BCM4334MKWBG	CC0402GRNP09BN430	CC1206JRX7R0BB222	CD4049UBCSJX
CGA2B3X8R2A332M050BE	CL10F225ZP8NNNC	CL21CR75BBANNNC	DG406DJZ	DZ2J02700L
EN10048-01	HCSF500-S	IP-230-CV-TRI	IPP06CN10L	IR3565BMTRPBF
IS24C128B-2UDLI-TR	JDV2S06S	KXR94-2050	LD2980CM30TR	LM26400YMHX/NOPB
LMK325F225ZN-T	LTC1732EMS-4.2#TRPBF	M0759YS040	M5M51008CP-70H	MAX17075ETG+T
MAX8709ETI+TG05	MCI0603J182KT-T	MDR200A40	MK3732-17S	MT9F002I12STCV
MZA2010S121CTD08	N630CH36	PS21245-AW	RJP4301DPP	S-80942CNMC-M5001
S-81215AG-RK-T1	SBRT3U60SA-13	SIS436DN	SP485EEN-L	SSR25-DA
STB55NE06T4	TD215N18	TTB6C165N10KOF	UCC21520QDWRQ1	X9C102SIT1

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