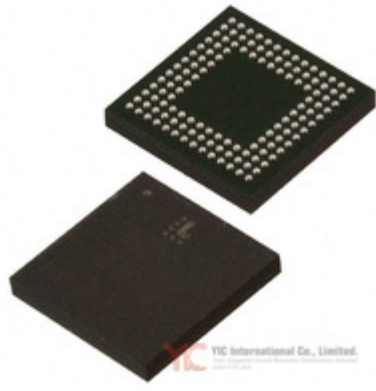




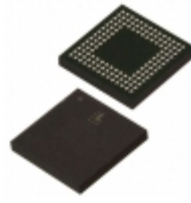




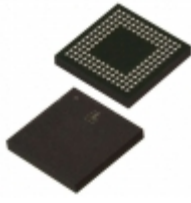
	<b>LC4128ZC-75MN132C</b>	
	<b>Hersteller-Teilenummer:</b>	LC4128ZC-75MN132C
	<b>Hersteller / Marke:</b>	Lattice Semiconductor
	<b>Teil der Beschreibung:</b>	IC CPLD 128MC 7.5NS 132CSBGA
<p>Image may be representation. See specs for product details.</p>	<b>Datenblätter:</b>	 <a href="#">1.LC4128ZC-75MN132C.pdf</a>  <a href="#">2.LC4128ZC-75MN132C.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 2689 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	LC4128ZC-75MN132C
Hersteller	Lattice Semiconductor
Beschreibung	IC CPLD 128MC 7.5NS 132CSBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - CPLDs
Teilstatus	2689 pcs Stock
Serie	ispMACH® 4000Z
Betriebstemperatur	0°C ~ 90°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	132-LFBGA, CSPBGA
Supplier Device-Gehäuse	132-CSPBGA (8x8)
Programmierbarer Typ	In System Programmable
Verzögerungszeit tpd (1) Max	7.5ns
Versorgungsspannung - intern	1.7 V ~ 1.9 V
Anzahl der logischen Elemente / Blöcke	8
Anzahl der Makrozellen	128
Anzahl der E / A	96
Verpackung	Tray

LC4128ZC-75MN132C ist neu im Original, Suche LC4128ZC-75MN132C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LC4128ZC-75MN132C Lattice Semiconductor mit Garantie und Vertrauen. Anfrage LC4128ZC-75MN132C: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>LC4128ZC-75MN2-42</b> LATTICE LC4128ZC-75MN2-42 LATTICE</p>	 <p><b>LC4128ZC-75M2</b> LATTICE LATTICE BGA</p>	 <p><b>LC4128ZC-75MN132I</b> Lattice Semiconductor IC CPLD 128MC 7.5NS 132CSBGA</p>	 <p><b>LC4128ZC-75MN132C U5</b> Lattice Lattice BGA132</p>
 <p><b>LC4128ZC-75MN2</b> LATTICE LC4128ZC-75MN2 LATTICE</p>	 <p><b>LC4128ZC-75MN132CU5</b> LATTICE LC4128ZC-75MN132CU5 LATTICE</p>	 <p><b>LC4128ZC-42TN100I</b> LATTICE LATTICE LQFP100</p>	 <p><b>LC4128ZC-75M132I</b> Lattice Semiconductor IC CPLD 128MC 7.5NS 132CSBGA</p>

### heiße Teile

Mehr

- |                           |                          |                         |                       |                        |
|---------------------------|--------------------------|-------------------------|-----------------------|------------------------|
| ⊗ LC4128V-5T100-75I       | ↔ LC4128V-5T144C-75T144I | ⇒ LC4128V-5TN100-75I    | D LC4128V-5TN100C     | ⇒ LC4128V-75T100-10I   |
| ⊣ LC4128V-75T100C-10T100I | ⊗ LC4128V-75T128-10I     | D LC4128V-75T128C       | ⇒ LC4128V-75T144-10I  | ⇒ LC4128V-75T144C      |
| ⊗ LC4128V-75TN100-10I     | ⊣ LC4128V-75TN100C       | ⊗ LC4128V-75TN100I      | ↔ LC4128V-75TN128-10I | ⇒ LC4128V-75TN128C     |
| D LC4128V-75TN144-10I     | ⊗ LC4128V-75TN144C       | ⊣ LC4128V75T100-10I     | ⊗ LC4128V75T120-10I   | ⇒ LC4128V75T128-10I    |
| ⇒ LC4128ZC                | ↔ LC4128ZC-42M2-75I      | ⊗ LC4128ZC-42MN2-75I    | ⊣ LC4128ZC-42MNZ-75I  | ⇒ LC4128ZC-75M132C     |
| ↔ LC4128ZC-75MN132CU5     | ⇒ LC4128ZC-75MN2         | D LC4128ZC-75MN2-42     | ⊗ LC4128ZC-75TN100    | ⊣ LC4128ZC-75TN100C    |
| ⊗ LC4128ZE-7TN100C        | D LC4256B-75TN100-10I    | ⇒ LC4256B-75TN100C      | ↔ LC4256C-3FT256BC-5I | ⇒ LC4256V-10FT256AI    |
| ⊣ LC4256V-10T100I         | ⊗ LC4256V-10TN144I       | ↔ LC4256V-10TN176I      | ⇒ LC4256V-3FT256AC    | ⇒ LC4256V-3FTN256B-5I  |
| ⊗ LC4256V-5FT256AI        | ⊣ LC4256V-5TN100C        | ⊗ LC4256V-75F256B-10I   | D LC4256V-75F256BI    | ⇒ LC4256V-75FN256B-10I |
| ↔ LC4256V-75FT256A-10I    | ⊗ LC4256V-75FT256AC      | ⊣ LC4256V-75FTN256B-10I | ⊗ LC4256V-75FTN256BC  | ⇒ LC4256V-75T100-10I   |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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