










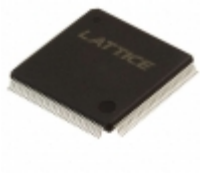
|   |                                |  |
|---|--------------------------------|--|
|   | <b>LC4128V-10T144I</b>         |  |
|   | <b>Hersteller-Teilenummer:</b> | LC4128V-10T144I  |
|  | <b>Hersteller / Marke:</b>     | Lattice Semiconductor  |
|   | <b>Teil der Beschreibung:</b>  | IC CPLD 128MC 10NS 144TQFP   |
|   | <b>Datenblätter:</b>           | <a href="#">1.LC4128V-10T144I.pdf</a><br><a href="#">2.LC4128V-10T144I.pdf</a><br><a href="#">3.LC4128V-10T144I.pdf</a><br><a href="#">4.LC4128V-10T144I.pdf</a> |
|   | <b>RoHs Status:</b>            | Enthält Blei / RoHS nicht konform  |
|   | <b>Lagerzustand:</b>           | New original, 2700 pcs Stock Available.  |
|   | <b>Lieferrn von:</b>           | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|  |  |
|--|--|
| Teilenummer                            | LC4128V-10T144I                                      |
| Hersteller                             | Lattice Semiconductor                                |
| Beschreibung                           | IC CPLD 128MC 10NS 144TQFP                           |
| Kategorie                              | Integrierte Schaltungen (ICs) > Eingebettete - CPLDs |
| Teilstatus                             | 2700 pcs Stock                                       |
| Serie                                  | ispMACH® 4000V                                       |
| Betriebstemperatur                     | -40°C ~ 105°C (TJ)                                   |
| Befestigungsart                        | Surface Mount  |
| Verpackung / Gehäuse                   | 144-LQFP   |
| Supplier Device-Gehäuse                | 144-TQFP (20x20)                                     |
| Programmierbarer Typ                   | In System Programmable                               |
| Verzögerungszeit tpd (1) Max           | 10.0ns   |
| Versorgungsspannung - intern           | 3 V ~ 3.6 V  |
| Anzahl der logischen Elemente / Blöcke | 8  |
| Anzahl der Makrozellen                 | 128  |
| Anzahl der E / A                       | 96   |
| Verpackung                             | Tray   |

LC4128V-10T144I ist neu im Original. Suche LC4128V-10T144I Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LC4128V-10T144I Lattice Semiconductor mit Garantie und Vertrauen. Anfrage LC4128V-10T144I: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |   |  |
|---|---|---|--|
| <br><b>LC4128V-27T100-5I</b><br>LATTICE<br>LATTICE QFP                             | <br><b>LC4128V-10I</b><br>LATTICE<br>LATTICE QFP100                                | <br><b>LC4128V-27T100C</b><br>Lattice Semiconductor<br>IC CPLD 128MC 2.7NS<br>100TQFP | <br><b>LC4128V 75T100-10I</b><br>Lattice<br>LC4128V 75T100-10I Lattice            |
| <br><b>LC4128V-10TN144I</b><br>Lattice Semiconductor<br>IC CPLD 128MC 10NS 144TQFP | <br><b>LC4128V-10TN100I</b><br>Lattice Semiconductor<br>IC CPLD 128MC 10NS 100TQFP | <br><b>LC4128V-10T100I</b><br>Lattice Semiconductor<br>IC CPLD 128MC 10NS 100TQFP     | <br><b>LC4128V-10T128I</b><br>Lattice Semiconductor<br>IC CPLD 128MC 10NS 128TQFP |

### heiße Teile

Mehr

|                      |                           |                          |                       |                       |
|----------------------|---------------------------|--------------------------|-----------------------|-----------------------|
| ⊗ LC4064V-75TN100C   | ↔ LC4064V-75TN100I        | ⇒ LC4064V-75TN44-10I     | D LC4064V-75TN44C     | ⇒ LC4064V-75TN44I     |
| ⊠ LC4064V-75TN48-10I | ⊗ LC4064V-75TN48C         | D LC4064V-75TN48I        | ⇒ LC4064ZC-5TN100-75I | ⇒ LC4064ZC-5TN48C-75I |
| ⊗ LC4064ZC-75M6      | ⊠ LC4064ZC-75MN56C        | ⊗ LC4064ZC-75TN          | ↔ LC4064ZC-75TN100    | ⇒ LC4064ZC-75TN48C    |
| D LC4064ZC75MN6      | ⊗ LC4064ZE-5MN64C         | ⊠ LC4064ZE-5TN-7I        | ⊗ LC4064ZE-7MN64C     | ⇒ LC4064ZE-7MN64I     |
| ⇒ LC4064ZE-7TN100C   | ↔ LC4064ZE-7TN48C         | ⊗ LC4064ZE-7TN48I        | ⊠ LC4128C-75TN100-10I | ⇒ LC4128C-75TN128-10I |
| ↔ LC4128V-10TN144I   | ⇒ LC4128V-5T100-75I       | D LC4128V-5T144C-75T144I | ⊗ LC4128V-5TN100-75I  | ⊠ LC4128V-5TN100C     |
| ⊗ LC4128V-75T100-10I | D LC4128V-75T100C-10T100I | ⇒ LC4128V-75T128-10I     | ↔ LC4128V-75T128C     | ⇒ LC4128V-75T144-10I  |
| ⊠ LC4128V-75T144C    | ⊗ LC4128V-75TN100-10I     | ↔ LC4128V-75TN100C       | ⇒ LC4128V-75TN100I    | ⇒ LC4128V-75TN128-10I |
| ⊗ LC4128V-75TN128C   | ⊠ LC4128V-75TN144-10I     | ⊗ LC4128V-75TN144C       | D LC4128V75T100-10I   | ⇒ LC4128V75T120-10I   |
| ↔ LC4128V75T128-10I  | ⊗ LC4128ZC                | ⊠ LC4128ZC-42M2-75I      | ⊗ LC4128ZC-42MN2-75I  | ⇒ LC4128ZC-42MNZ-75I  |

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

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