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|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>EPM7064STC100-10</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> EPM7064STC100-10</p> <p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Teil der Beschreibung:</b> IC CPLD 64MC 10NS 100TQFP</p> <p><b>Datenblätter:</b>  <a href="#">1.EPM7064STC100-10.pdf</a><br/> <a href="#">2.EPM7064STC100-10.pdf</a></p> <p><b>RoHs Status:</b> Enthält Blei / RoHS nicht konform</p> <p><b>Lagerzustand:</b> New original, 1712 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

Spezifikationen

|                                        |                                                      |
|----------------------------------------|------------------------------------------------------|
| Teilenummer                            | EPM7064STC100-10                                     |
| Hersteller                             | Altera (Intel® Programmable Solutions Group)         |
| Beschreibung                           | IC CPLD 64MC 10NS 100TQFP                            |
| Kategorie                              | Integrierte Schaltungen (ICs) > Eingebettete - CPLDs |
| Teilstatus                             | 1712 pcs Stock                                       |
| Serie                                  | MAX® 7000S                                           |
| Betriebstemperatur                     | 0°C ~ 70°C (TA)                                      |
| Befestigungsart                        | Surface Mount                                        |
| Verpackung / Gehäuse                   | 100-TQFP                                             |
| Supplier Device-Gehäuse                | 100-TQFP (14x14)                                     |
| Programmierbarer Typ                   | In System Programmable                               |
| Verzögerungszeit tpd (1) Max           | 10.0ns                                               |
| Versorgungsspannung - intern           | 4.75 V ~ 5.25 V                                      |
| Anzahl der logischen Elemente / Blöcke | 4                                                    |
| Anzahl der Makrozellen                 | 64                                                   |
| Anzahl der Gates                       | 1250                                                 |
| Anzahl der E / A                       | 68                                                   |
| Verpackung                             | Tray                                                 |



















































EPM7064STC100-10 ist neu im Original, Suche EPM7064STC100-10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EPM7064STC100-10 Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EPM7064STC100-10: Info@Y-IC.com

Sie können auch interessiert sein:

|                                                                                                                                                                                                 |                                                                                                                                                                                                    |                                                                                                                                                                                                      |                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>EPM7064SLI84-7</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CPLD 64MC 7.5NS 84PLCC</p> |  <p><b>EPM7064SLI84-7N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>EPM7064SLI84-7N ALTERA</p>      |  <p><b>EPM7064STC100-10FN</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CPLD 64MC 10NS 100TQFP</p> |  <p><b>EPM7064SLI44-7N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CPLD 64MC 7.5NS 44PLCC</p>  |
|  <p><b>EPM7064ST144-7</b><br/>ALTERA<br/>ALTERA QFP</p>                                                      |  <p><b>EPM7064STC100-10F</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CPLD 64MC 10NS 100TQFP</p> |  <p><b>EPM7064STC100-10N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CPLD 64MC 10NS 100TQFP</p>  |  <p><b>EPM7064STC100-15N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>EPM7064STC100-15N ALTERA</p> |

heiße Teile

Mehr

- |                                                                                                     |                                                                                                        |                                                                                                       |                                                                                                       |                                                                                                        |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
|  EPM7064AETC100-4N |  EPM7064AETC44-4    |  EPM7064AETC44-4   |  EPM7064AETC44-7N |  EPM7064AETC44-7N |
|  EPM7064AETI44-7   |  EPM7064AETI44-7    |  EPM7064AETI44-7N  |  EPM7064AETI44-7N |  EPM7064LC44-12   |
|  EPM7064LC44-7     |  EPM7064LC68-10     |  EPM7064LC68-15    |  EPM7064LC68-7    |  EPM7064LC84-     |
|  EPM7064LC84-10    |  EPM7064LC84-7      |  EPM7064LI44-15    |  EPM7064QC100-7   |  EPM7064S         |
|  EPM7064SLC44-10   |  EPM7064SLC44-10N   |  EPM7064SLC44-7    |  EPM7064SLC84-10N |  EPM7064SLI44-10  |
|  EPM7064STC100-10N |  EPM7064STC100-7    |  EPM7064STC44-10N  |  EPM7064STC44-5N  |  EPM7064STI44-7N  |
|  EPM7064TC44-15    |  EPM7128AEFC100-10  |  EPM7128AEFC100-10 |  EPM7128AEFC100-7 |  EPM7128AEFC100-7 |
|  EPM7128AETC100-10 |  EPM7128AETC100-10N |  EPM7128AETC100-5  |  EPM7128AETC100-7 |  EPM7128AETC100-7 |
|  EPM7128AETC144-10 |  EPM7128AETC144-10  |  EPM7128AETC144-5  |  EPM7128AETC144-5 |  EPM7128alc84-10  |
|  EPM7128ATC100-10  |  EPM7128ATI100-10   |  EPM7128ELC84-12   |  EPM7128ELC84-15  |  EPM7128EQC100-12 |

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