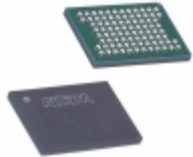


|                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br> | <b>EPC1LC20N</b>                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                        | <b>Hersteller-Teilenummer:</b> EPC1LC20N                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                        | <b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                        | <b>Teil der Beschreibung:</b> IC CONFIG DEVICE 1MBIT 20PLCC                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                                        | <b>Datenblätter:</b>  <a href="#">1.EPC1LC20N.pdf</a><br> <a href="#">2.EPC1LC20N.pdf</a><br> <a href="#">3.EPC1LC20N.pdf</a> |
|                                                                                                                                                                        | <b>RoHs Status:</b> Bleifrei / RoHS-konform                                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                                        | <b>Lagerzustand:</b> New original, 614 pcs Stock Available.                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                                        | <b>Liefern von:</b> Hong Kong                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                        | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                                                                                                                                                                                                                                                                                                                                         |

| Spezifikationen         |                                                        |
|-------------------------|--------------------------------------------------------|
| Teilenummer             | EPC1LC20N                                              |
| Hersteller              | Altera (Intel® Programmable Solutions Group)           |
| Beschreibung            | IC CONFIG DEVICE 1MBIT 20PLCC                          |
| Kategorie               | Integrierte Schaltungen (ICs) > Memory-Konfigurations- |
| Teilstatus              | 614 pcs Stock                                          |
| Serie                   | EPC                                                    |
| Betriebstemperatur      | 0°C ~ 70°C                                             |
| Verpackung / Gehäuse    | 20-LCC (J-Lead)                                        |
| Supplier Device-Gehäuse | 20-PLCC (9x9)                                          |
| Spannungsversorgung     | 3 V ~ 3.6 V, 4.75 V ~ 5.25 V                           |
| Programmierbarer Typ    | OTP                                                    |
| Speichergröße           | 1Mb                                                    |
| Verpackung              | Tube                                                   |

Sie können auch interessiert

|                                                                                                                                                                                      |                                                                                                                                                                                     |                                                                                                                                                                                       |                                                                                                                                                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>EPC16UI88AA</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE 88UBGA | <br><b>EPC1PC8CC</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE         | <br><b>EPC16UI88</b><br>ALTERA<br>EPC16UI88 ALTERA                                                | <br><b>EPC1LC20</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE 1MBIT 20PLCC |
| <br><b>EPC16UC88SS</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE        | <br><b>EPC16UI88N</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE 88UBGA | <br><b>EPC1PC8</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE 1MBIT 8DIP | <br><b>EPC1LI20</b><br>Altera (Intel® Programmable Solutions Group)<br>IC CONFIG DEVICE 1MBIT 20PLCC |

heiße Teile

Mehr

|                                                                                                  |                                                                                                  |                                                                                                  |                                                                                                 |                                                                                                     |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  12062A4R7CAT4A |  AA51880E     |  APC08M03-9MA |  AT726X16   |  CS51033GDR8   |
|  CY24292LFXCT   |  EPC1054HN2-G |  EPC1064LC20  |  EPC1064PC8 |  EPC1064VPC8   |
|  EPC1213LC20    |  EPC1213PC8   |  EPC1441PC8   |  EPC1441PI8 |  EPC1441TC32   |
|  EPC16QC100N    |  EPC16QI100N  |  EPC16UI88N   |  EPC1LC20   |  EPC1LI20      |
|  EPC1PI8N       |  EPC2LC20     |  EPC2LC20N    |  EPC2LI20   |  EPC2LI20N     |
|  EPC2TC32       |  EPC2TC32N    |  EPC2TI32N    |  EPC4QC100N |  EPCQ16ASI8N   |
|  EPCQ16SI8N     |  EPCQ256SI16N |  EPCQ32SI8N   |  EPCQ4ASI8N |  EPCQ64ASI16N  |
|  EPCQ64SI16N    |  EPCS128SI16N |  EPCS16SI16N  |  EPCS16SI8N |  EPCS1SI8      |
|  EPCS1SI8N      |  EPCS4I8N     |  EPCS4SI8     |  EPCS4SI8N  |  EPCS64SI16N   |
|  P2202ACL       |  SM5006AKC    |  V811311      |  VI-220-21  |  VSKT91/12S90P |

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