


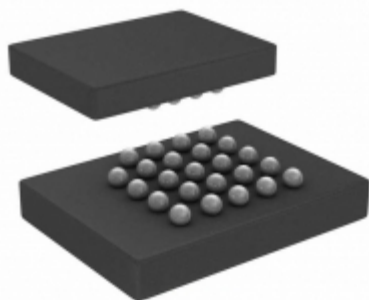





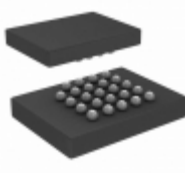




|   |  |
|---|--|
|  | <h2>EPCQL512F24IN</h2>   |
|   | <p><b>Manufacturer Part Number:</b> EPCQL512F24IN</p> <p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Part of Description:</b> IC QUAD-SERIAL LOW VOLTAGE CONF</p> <p><b>Datasheets:</b>  <a href="#">EPCQL512F24IN.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant<br/>New original, 700 pcs 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.<br/>See specs for product details.</p>            |  |

### Specifications

|                         |  |
|-------------------------|--|
| Part Number             | EPCQL512F24IN                                      |
| Manufacturer            | Altera (Intel® Programmable Solutions Group)       |
| Description             | IC QUAD-SERIAL LOW VOLTAGE CONF                    |
| Category                | Integrated Circuits (ICs) > Memory - Configuration |
| Part Status             | 700 pcs Stock                                      |
| Series                  | EPCQ-L   |
| Operating Temperature   | -40°C ~ 85°C                                       |
| Package / Case          | 24-TBGA  |
| Supplier Device Package | 24-FBGA (6x8)                                      |
| Voltage - Supply        | 1.7 V ~ 2 V  |
| Programmable Type       | In System Programmable                             |
| Memory Size             | 512MB  |
| Packaging               | Tray   |

EPCQL512F24IN is New Original in Stock, Search EPCQL512F24IN Datasheets, PDF, Inventory at Y-IC.com Online, Order EPCQL512F24IN Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPCQL512F24IN : Info@Y-IC.com

### You May Be Also Be interested

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| <p><b>In:</b></p>  <p><b>EPCQ64ASI16N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CONFIG DEVICE 64MBIT 16SOIC</p> |  <p><b>EPCS1</b><br/>Altera (Intel® Programmable Solutions Group)<br/>EPCS1 ALTERA</p>                         |  <p><b>EPCS128N</b><br/>ALTERA<br/>ALTERA SOP16</p>        |  <p><b>EPCQL1024F24IN</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC QUAD-SERIAL LOW VOLTAGE CONF</p> |
|  <p><b>EPCQ512SI16N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC QUAD-SERIAL CONFIG DEVICE 512</p>                 |  <p><b>EPCQ64SI16N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CONFIG DEVICE 64MBIT 16SOIC</p> |  <p><b>EPCS16N9911EVS</b><br/>ALTERA<br/>ALTERA SOP-16</p> |  <p><b>EPCS128SI16N</b><br/>Altera (Intel® Programmable Solutions Group)<br/>IC CONFIG DEVICE 128MBIT 16SOIC</p>   |

### Hot Parts

More

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|--------------------|-----------------------|-------------------------|------------------------|----------------------|
| # 06032U3R0BAT2A   | ↔ AC0402FR-7W200RL    | ⇒ ADL5315ACPZ           | D B13B-PH-SM3-TB       | ⇒ B3F-1055           |
| ↳ BFR182WE6327     | # C3216X7R2J332K115AA | D CGA8P2X7R1E106K250KA  | ⇒ CGJ3E2C0G1H390J080AA | ⇒ CS3216X7R475K160NR |
| # ES3JB-TR         | ↳ FDS4835-NL          | # FX400R65KF2           | ↔ HFA3842IN96          | ⇒ HSMS-2825#L31      |
| D IRFR4620TRPBF    | # IRL8113PBF.         | ↳ KSC2328A              | # LD1117AL-AD-TN3-A-R  | ⇒ LT1212IS           |
| ⇒ LT3757EDD        | ↔ LTC1690CS8#TRPBF    | # LTC3406BES5-1.5#TRPBF | ↳ MA6Z100WA            | ⇒ MAX14676EEWO       |
| ↔ MAX1627ESA       | ⇒ MAX5086AATE+T       | D MAX660CPA             | # MAX749CPA            | ↳ MC68HC908AP64CFBR2 |
| # MCP6472-E/SN     | D MM74HC00MTC         | ⇒ NFC10-5046            | ↔ NP89N055MUK          | ⇒ NTGS3446T1         |
| ↳ PU00791C1        | # QCPL-M62T-500E      | ↔ RT9164CL              | ⇒ SE20AFB-M3/6A        | ⇒ SEC51C806-8EM      |
| # SI4539ADY        | ↳ SI4908DY-T1-E3      | # SIP21106DVP-12-E3     | D SKKT20/16E           | ⇒ SKM300GBD12T4      |
| ↔ SN74AHCT1G14DCKR | # TC74VHC132FK        | ↳ TPC8224-H             | # XC6204A332MR         | ⇒ ZUS34812           |

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