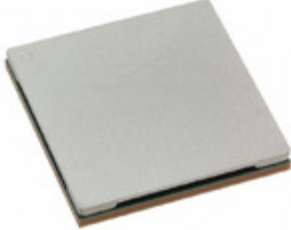


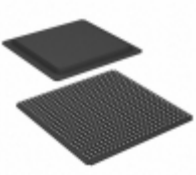
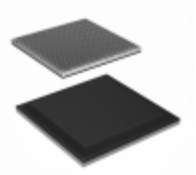
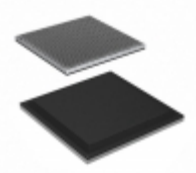
|                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>XCKU040-2SFVA784I</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                      | <div><div>Hersteller-Teilenummer:</div><div>XCKU040-2SFVA784I</div></div> <div><div>Hersteller / Marke:</div><div>Xilinx</div></div> <div><div>Teil der Beschreibung:</div><div>IC FPGA 468 I/O 784FCBGA</div></div> <div><div>Datenblätter:</div><div><div> 1.XCKU040-2SFVA784I.pdf</div><div> 2.XCKU040-2SFVA784I.pdf</div><div> 3.XCKU040-2SFVA784I.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2570 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

|                                   |                                                      |
|-----------------------------------|------------------------------------------------------|
| Teilenummer                       | XCKU040-2SFVA784I                                    |
| Hersteller                        | Xilinx                                               |
| Beschreibung                      | IC FPGA 468 I/O 784FCBGA                             |
| Kategorie                         | Integrierte Schaltungen (ICs) > Eingebettete - FPGAs |
| Teilstatus                        | 2570 pcs Stock                                       |
| Spannungsversorgung               | 0.922 V ~ 0.979 V                                    |
| Gesamt-RAM-Bits                   | 21606000                                             |
| Supplier Device-Gehäuse           | 784-FCCSPBGA (23x23)                                 |
| Serie                             | Kintex® UltraScale™                                  |
| Verpackung / Gehäuse              | 784-BBGA, FCBGA                                      |
| Betriebstemperatur                | -40°C ~ 100°C (TJ)                                   |
| Anzahl der Logikelemente / Zellen | 530250                                               |
| Anzahl der LABs / CLBs            | 30300                                                |
| Anzahl der E / A                  | 468                                                  |
| Befestigungsart                   | Surface Mount                                        |

|  |
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Sie können auch interessiert

|                                                                                                                                                                                                |                                                                                                                                                                                                   |                                                                                                                                                                                                  |                                                                                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div></div> <div><div>XCKU040-2FFVA1156C</div><div>XILINX</div><div>XILINX New</div></div> | <div></div> <div><div>XCKU040-L1FBVA676I</div><div>Xilinx Inc.</div><div>IC FPGA 312 I/O 676FCBGA</div></div>  | <div></div> <div><div>XCKU040-2SFVA784E</div><div>Xilinx Inc.</div><div>IC FPGA 468 I/O 784FCBGA</div></div> | <div></div> <div><div>XCKU040-3FFVA1156E</div><div>Xilinx Inc.</div><div>IC FPGA 520 I/O 1156FCBGA</div></div> |
| <div></div> <div><div>XCKU040-3FBVA900E</div><div>Xilinx Inc.</div><div>XCKU040-3FBVA900E</div></div>       | <div></div> <div><div>XCKU040-2FFVA1156E</div><div>Xilinx Inc.</div><div>IC FPGA 520 I/O 1156FCBGA</div></div> | <div></div> <div><div>XCKU040-3SFVA784E</div><div>Xilinx Inc.</div><div>IC FPGA 468 I/O 784FCBGA</div></div> | <div></div> <div><div>XCKU040-2FBVA900I</div><div>Xilinx Inc.</div><div>XCKU040-2FBVA900I</div></div>          |

XCKU040-2SFVA784I Zugehöriges

Mehr

Schlüsselwort

|                              |                               |                                |                         |                                    |
|------------------------------|-------------------------------|--------------------------------|-------------------------|------------------------------------|
| XCKU040-2SFVA784I Xilinx     | XCKU040-2SFVA784I Datenblatt  | XCKU040-2SFVA784I-Datenblätter | XCKU040-2SFVA784I PDF   | Xilinx XCKU040-2SFVA784I           |
| XCKU040-2SFVA784I Electronic | XCKU040-2SFVA784I-Komponenten | XCKU040-2SFVA784I-Verteiler    | XCKU040-2SFVA784I-Bild  | XCKU040-2SFVA784I-Teil             |
| XCKU040-2SFVA784I Preis      | XCKU040-2SFVA784I Hersteller  | XCKU040-2SFVA784I Bild         | XCKU040-2SFVA784I Aktie | XCKU040-2SFVA784I Inventar         |
| XCKU040-2SFVA784I Neu        | XCKU040-2SFVA784I Original    | XCKU040-2SFVA784I garantiert   | XCKU040-2SFVA784I RFQ   | XCKU040-2SFVA784I Online bestellen |