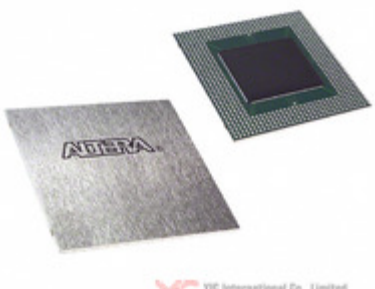



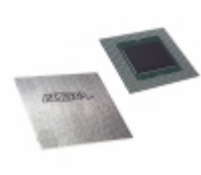

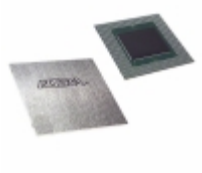
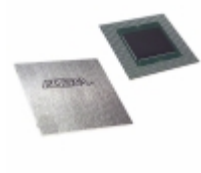


	<p><b>EP20K400EBC652-1X</b></p>
	<p><b>Hersteller-Teilenummer:</b> EP20K400EBC652-1X</p>
	<p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p>
	<p><b>Teil der Beschreibung:</b> IC FPGA 488 I/O 652BGA</p>
	<p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EP20K400EBC652-1X.pdf</a></li> <li> <a href="#">2.EP20K400EBC652-1X.pdf</a></li> <li> <a href="#">3.EP20K400EBC652-1X.pdf</a></li> </ul>
<p><b>RoHs Status:</b> Enthält Blei / RoHS nicht konform</p>	<p><b>Lagerzustand:</b> New original, 833 pcs Stock Available.</p>
<p><b>Lieferung von:</b> Hong Kong</p>	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	EP20K400EBC652-1X
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC FPGA 488 I/O 652BGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	833 pcs Stock
Serie	APEX-20KE®
Betriebstemperatur	0°C ~ 85°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	652-BBGA
Supplier Device-Gehäuse	652-BGA (45x45)
Spannungsversorgung	1.71 V ~ 1.89 V
Anzahl der Gates	1052000
Anzahl der E / A	488
Anzahl der LABs / CLBs	1664
Anzahl der Logikelemente / Zellen	16640
Gesamt-RAM-Bits	212992

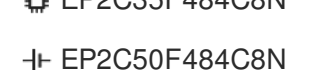
EP20K400EBC652-1X ist neu im Original, Suche EP20K400EBC652-1X Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP20K400EBC652-1X Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP20K400EBC652-1X: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>EP20K400CF672I8</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 672FBGA</p>	 <p><b>EP20K400EBC652-2X</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 652BGA</p>	 <p><b>EP20K400EBC652</b> ALTER ALTER BGA</p>	 <p><b>EP20K400EBC652-1X/652-1</b> altera altera BGA652</p>
 <p><b>EP20K400EBC652-1N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 652BGA</p>	 <p><b>EP20K400EBC652-1</b> Altera (Intel® Programmable Solutions Group) IC FPGA 488 I/O 652BGA</p>	 <p><b>EP20K400EB652C2XGZ</b> Altera (Intel® Programmable Solutions Group) IC FPGA</p>	 <p><b>EP20K400EBC652-1XD</b> Altera (Intel® Programmable Solutions Group) IC FPGA</p>

### heiße Teile

Mehr

 EP20K100ETC144-2X	 EP20K200RC208-3	 EP20K300EBC652-2	 EP20K30EF1144-2X	 EP20K60EFC324-1
 EP20K60EQC208-1X	 EP220LC-10A	 EP220LI-12	 EP2AGX260FF35I3NAA	 EP2AGX45DF29I3N
 EP2AGX65DF29I5N	 EP2C20F256C8N	 EP2C20F256I8N	 EP2C20F256I8N	 EP2C20F484C8N
 EP2C35F484C8	 EP2C35F484C8	 EP2C35F484C8N	 EP2C35F484C8N	 EP2C35F672C6
 EP2C35F672C6	 EP2C35F672C8N	 EP2C35F672C8N	 EP2C50F484C8N	 EP2C50F484C8N
 EP2C50F484I8N	 EP2C50F484I8N	 EP2C50F672C6	 EP2C50U484C6N	 EP2C50U484C6N
 EP2C5F256C6	 EP2C5F256C8	 EP2C5F256C8N	 EP2C5F256C8N	 EP2C5F256I8N
 EP2C5F256I8N	 EP2C5Q208C8N	 EP2C5Q208C8N	 EP2C5T144I8N	 EP2C5T144I8N
 EP2C8AF256I8N	 EP2C8F256I8N	 EP2C8F256C6N	 EP2C8F256C7	 EP2C8F256C8N
 EP2C8F256C8N	 EP2C8F256CXNAA	 EP2C8F256I8N	 EP2C8F256I8N	 EP2C8Q208C8N

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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