




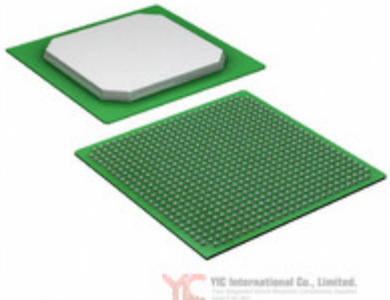
	<h2 style="color: #e67e22;">EP1S20B672C6N</h2>
	<p><b>Hersteller-Teilenummer:</b> EP1S20B672C6N</p> <p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Teil der Beschreibung:</b> IC FPGA 426 I/O 672BGA</p> <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EP1S20B672C6N.pdf</a></li> <li> <a href="#">2.EP1S20B672C6N.pdf</a></li> <li> <a href="#">3.EP1S20B672C6N.pdf</a></li> <li> <a href="#">4.EP1S20B672C6N.pdf</a></li> <li> <a href="#">5.EP1S20B672C6N.pdf</a></li> </ul> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 45 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. See specs for product details.</p>	

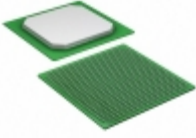

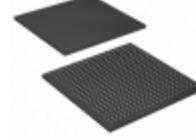
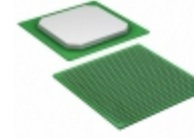
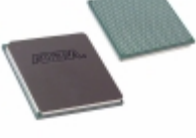

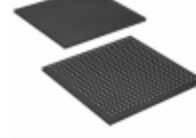
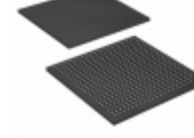
### Spezifikationen

Teilenummer	EP1S20B672C6N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC FPGA 426 I/O 672BGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	45 pcs Stock
Spannungsversorgung	1.425 V ~ 1.575 V
Gesamt-RAM-Bits	1669248
Supplier Device-Gehäuse	672-BGA (35x35)
Serie	Stratix®
Verpackung / Gehäuse	672-BBGA
Betriebstemperatur	0°C ~ 85°C (TJ)
Anzahl der Logikelemente / Zellen	18460
Anzahl der LABs / CLBs	1846
Anzahl der E / A	426
Befestigungsart	Surface Mount

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RFQ EP1S20B672C6N E-Mail: Info@Y-IC.com

### Sie können auch interessiert

sein:

 <p><b>EP1S20B672C6</b> Altera IC FPGA 426 I/O 672BGA</p>	 <p><b>EP1S10F780I6N</b> Altera IC FPGA 426 I/O 780FBGA</p>	 <p><b>EP1S20F484C6</b> Altera IC FPGA 361 I/O 484FBGA</p>	 <p><b>EP1S20B672C7</b> Altera IC FPGA 426 I/O 672BGA</p>
 <p><b>EP1S10F780I6</b> Altera IC FPGA 426 I/O 780FBGA</p>	 <p><b>EP1S10F780I7N</b> ALTERA ALTERA BGA</p>	 <p><b>EP1S20F484C5N</b> Altera IC FPGA 361 I/O 484FBGA</p>	 <p><b>EP1S20F484C5</b> Altera IC FPGA 361 I/O 484FBGA</p>

### Verwandtes Hot-Keyword

Mehr

EP1S20B672C6N Altera (Intel® Programmable Solutions Group)	EP1S20B672C6N Datenblatt	EP1S20B672C6N-Datenblätter	EP1S20B672C6N PDF	Altera (Intel® Programmable Solutions Group) EP1S20B672C6N
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Contact us: **Info@Y-IC.com**

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