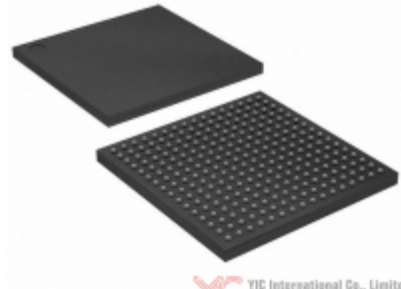
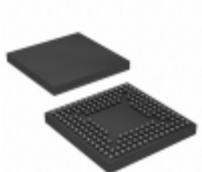
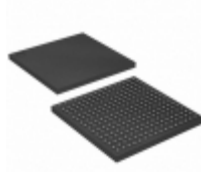
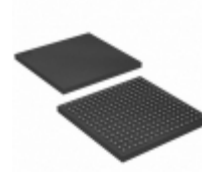
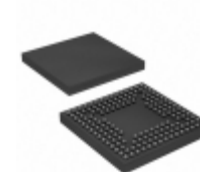
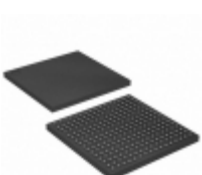
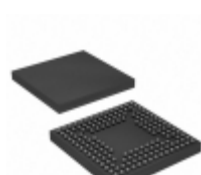
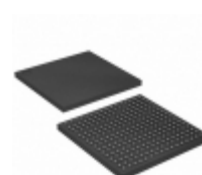

	<h2 style="color: red;">EP3C10F256I7N</h2>	
	<b>Hersteller-Teilenummer:</b>	EP3C10F256I7N
	<b>Hersteller / Marke:</b>	Altera (Intel® Programmable Solutions Group)
	<b>Teil der Beschreibung:</b>	IC FPGA 182 I/O 256FBGA
	<b>Datenblätter:</b>	<a href="#">1.EP3C10F256I7N.pdf</a>
		<a href="#">2.EP3C10F256I7N.pdf</a>
		<a href="#">3.EP3C10F256I7N.pdf</a>
		<a href="#">4.EP3C10F256I7N.pdf</a>
		<a href="#">5.EP3C10F256I7N.pdf</a>
		<a href="#">6.EP3C10F256I7N.pdf</a>
<a href="#">7.EP3C10F256I7N.pdf</a>		
<a href="#">8.EP3C10F256I7N.pdf</a>		
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2129 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	EP3C10F256I7N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC FPGA 182 I/O 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2129 pcs Stock
Serie	Cyclone® III
Betriebstemperatur	-40°C ~ 100°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-LBGA
Supplier Device-Gehäuse	256-FBGA (17x17)
Spannungsversorgung	1.15 V ~ 1.25 V
Anzahl der E / A	182
Anzahl der LABs / CLBs	645
Anzahl der Logikelemente / Zellen	10320
Gesamt-RAM-Bits	423936

EP3C10F256I7N ist neu im Original, Suche EP3C10F256I7N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP3C10F256I7N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP3C10F256I7N: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>EP3C10M164C8N</b> Intel® FPGAs IC FPGA 106 I/O 164MBGA</p>	 <p><b>EP3C10F256C7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 182 I/O 256FBGA</p>	 <p><b>EP3C10F256C8N</b> Intel® FPGAs IC FPGA 182 I/O 256FBGA</p>	 <p><b>EP3C10M164C7N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 106 I/O 164MBGA</p>
 <p><b>EP3C10F256C8</b> Altera (Intel® Programmable Solutions Group) IC FPGA 182 I/O 256FBGA</p>	 <p><b>EP3C10M164C8N</b> Altera (Intel® Programmable Solutions Group) IC FPGA 106 I/O 164MBGA</p>	 <p><b>EP3C10F256I7N</b> Intel® FPGAs IC FPGA 182 I/O 256FBGA</p>	 <p><b>EP3C10F256I8N</b> Altera Altera BGA256</p>

### heiße Teile

Mehr

- |   |  |  |  |   |
|---|--|--|--|---|
| <ul style="list-style-type: none"> <li>⚙ C0603X5R1E223K030BB</li> <li>⊣ EP3C10F256C8N</li> <li>⚙ EP3C120F780C7NAD</li> <li>D EP3C16F256I7N</li> <li>⇒ EP3C25E144I7N</li> <li>⇒ EP3C25F324C6N</li> <li>⚙ EP3C55F484I7N</li> <li>⊣ EP3C5E144C8N</li> <li>⚙ EP3C80F484C6N</li> <li>⇒ EP3SL200F1152I4N</li> </ul> | <ul style="list-style-type: none"> <li>⇒ EP3001-TWR</li> <li>⚙ EP3C10F256C8N</li> <li>⊣ EP3C120F780C8N</li> <li>⚙ EP3C16F256I7N</li> <li>⇒ EP3C25F256C7N</li> <li>⇒ EP3C25F324C6N</li> <li>D EP3C55F484I7N</li> <li>⚙ EP3C5F256C8N</li> <li>⊣ EP3C80F780I7N</li> <li>⚙ EP3SL340H1152I3N</li> </ul> | <ul style="list-style-type: none"> <li>⇒ EP3C10E144I7N</li> <li>D EP3C10F256I7N</li> <li>⚙ EP3C120F780C8N</li> <li>⊣ EP3C16F484C8N</li> <li>⚙ EP3C25F256C7N</li> <li>D EP3C25U256C8N</li> <li>⇒ EP3C55U484C6N</li> <li>⇒ EP3C5F256C8N</li> <li>⚙ EP3SE80F1152C4N</li> <li>⊣ MC10H602FNR2G</li> </ul> | <ul style="list-style-type: none"> <li>D EP3C10E144I7N</li> <li>⇒ EP3C10M164C8N</li> <li>⇒ EP3C120F780I7N</li> <li>⚙ EP3C16F484C8N</li> <li>⊣ EP3C25F256C8N</li> <li>⚙ EP3C40F324C6N</li> <li>⇒ EP3C55U484C6N</li> <li>⇒ EP3C5F256I7N</li> <li>D EP3SE80F1152C4N</li> <li>⚙ SBR10U45SP5-13-90</li> </ul> | <ul style="list-style-type: none"> <li>⇒ EP3C10F256C8</li> <li>⇒ EP3C10M164C8N</li> <li>⇒ EP3C120F780I7N</li> <li>⇒ EP3C16F484I7N</li> <li>⇒ EP3C25F256C8N</li> <li>⊣ EP3C40F324C6N</li> <li>⇒ EP3C5E144C8N</li> <li>⇒ EP3C5F256I7N</li> <li>⇒ EP3SL150F780I3N</li> <li>⇒ SC2005F2</li> </ul> |
|---|--|--|--|---|

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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