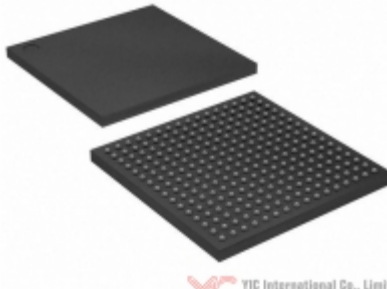
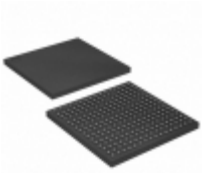

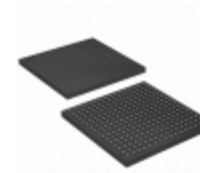
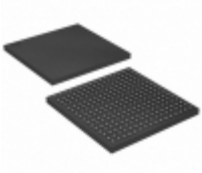


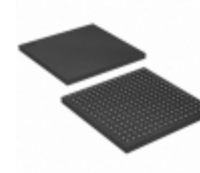
	<h2 style="color: red;">EP1C6F256C7N</h2>	
	Hersteller-Teilenummer:	EP1C6F256C7N
	Hersteller / Marke:	Altera (Intel® Programmable Solutions Group)
	Teil der Beschreibung:	IC FPGA 185 I/O 256FBGA
	Datenblätter:	1.EP1C6F256C7N.pdf 2.EP1C6F256C7N.pdf 3.EP1C6F256C7N.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1820 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	EP1C6F256C7N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC FPGA 185 I/O 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	1820 pcs Stock
Serie	Cyclone®
Betriebstemperatur	0°C ~ 85°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-BGA
Supplier Device-Gehäuse	256-FBGA (17x17)
Spannungsversorgung	1.425 V ~ 1.575 V
Anzahl der E / A	185
Anzahl der LABs / CLBs	598
Anzahl der Logikelemente / Zellen	5980
Gesamt-RAM-Bits	92160

EP1C6F256C7N ist neu im Original, Suche EP1C6F256C7N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP1C6F256C7N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP1C6F256C7N: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EP1C6F256C6 Altera (Intel® Programmable Solutions Group) IC FPGA 185 I/O 256FBGA</p>	 <p>EP1C6F256C7NAB Altera (Intel® Programmable Solutions Group) IC FPGA FBGA</p>	 <p>EP1C6F256C8EC Altera (Intel® Programmable Solutions Group) IC FPGA FBGA</p>	 <p>EP1C6F256C7 Altera (Intel® Programmable Solutions Group) IC FPGA 185 I/O 256FBGA</p>
 <p>EP1C6F256C8N Altera (Intel® Programmable Solutions Group) IC FPGA 185 I/O 256FBGA</p>	 <p>EP1C6F256C6NGA Altera (Intel® Programmable Solutions Group) IC FPGA FBGA</p>	 <p>EP1C6F256C5 Altera (Intel® Programmable Solutions Group) EP1C6F256C5 ALTERA</p>	 <p>EP1C6F256C8 Altera (Intel® Programmable Solutions Group) IC FPGA 185 I/O 256FBGA</p>

heiße Teile

Mehr

⚙ EP1C12F256C7N	➔ EP1C12F256C8N	➔ EP1C12F256C8N	D EP1C12F256I7N	➔ EP1C12F324C6N
⊣ EP1C12F324C6N	⚙ EP1C12F324C8N	D EP1C12F324I7	➔ EP1C12F324I7	➔ EP1C20F324C8
⚙ EP1C20F324C8	⊣ EP1C3T100C8N	⚙ EP1C3T144C6	➔ EP1C3T144C6N	➔ EP1C3T144C6N
D EP1C3T144C8N	⚙ EP1C3T144C8N	⊣ EP1C4F324C8N	⚙ EP1C4F324C8N	➔ EP1C4F324I7
➔ EP1C4F324I7N	➔ EP1C4F400C7	⚙ EP1C4F400C8	⊣ EP1C4F400C8N	➔ EP1C4F400C8N
➔ EP1C6F256C8N	➔ EP1C6F256C8N	D EP1C6F256I7N	⚙ EP1C6F256I7N	⊣ EP1C6Q240C6
⚙ EP1C6Q240C8N	D EP1C6Q240C8N	➔ EP1C6T144I7N	➔ EP1C6T144I7N	➔ EP1K100F1256-2
⊣ EP1K100FC256-2N	⚙ EP1K100FC484-3N	➔ EP1K100FI484-2N	➔ EP1K100QC208-3N	➔ EP1K10FC256-3
⚙ EP1K10FC256-3	⊣ EP1K10FI256-2N	⚙ EP1K10QC208-2	D EP1K10TC100-3N	➔ EP1K10TC144-3N
➔ EP1K10TC144-3N	⚙ EP1K30FC256-3	⊣ EP1K30FC256-3	⚙ EP1K30QC208-3	➔ EP1K30QC208-3

Contact us: Info@Y-IC.com

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