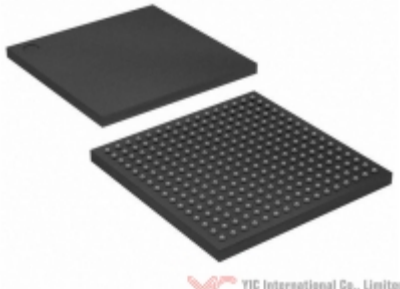
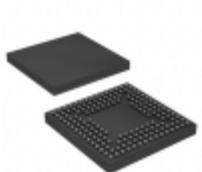
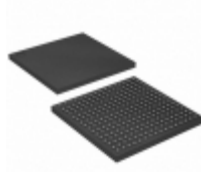
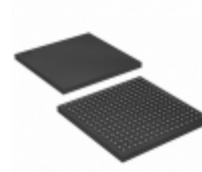
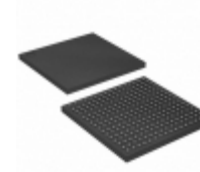
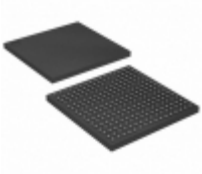
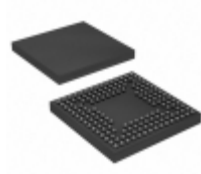
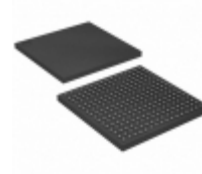
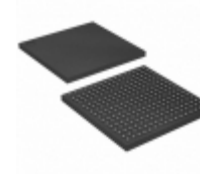
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	Hersteller-Teilenummer:	EP3C5F256C8N
	Hersteller / Marke:	Altera (Intel® Programmable Solutions Group)
	Teil der Beschreibung:	IC FPGA 182 I/O 256FBGA
	Datenblätter:	1.EP3C5F256C8N.pdf
		2.EP3C5F256C8N.pdf
		3.EP3C5F256C8N.pdf
		4.EP3C5F256C8N.pdf
		5.EP3C5F256C8N.pdf
		6.EP3C5F256C8N.pdf
7.EP3C5F256C8N.pdf		
8.EP3C5F256C8N.pdf		
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 3671 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	EP3C5F256C8N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC FPGA 182 I/O 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	3671 pcs Stock
Serie	Cyclone® III
Betriebstemperatur	0°C ~ 85°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	321
Anzahl der Logikelemente / Zellen	5136
Gesamt-RAM-Bits	423936

EP3C5F256C8N ist neu im Original. Suche EP3C5F256C8N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP3C5F256C8N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP3C5F256C8N: Info@Y-IC.com

Sie können auch interessiert sein:

 EP3C5M164C7N Altera (Intel® Programmable Solutions Group) IC FPGA 106 I/O 164MBGA	 EP3C5F256I7N Intel® FPGAs IC FPGA 182 I/O 256FBGA	 EP3C5F256C7 Altera (Intel® Programmable Solutions Group) IC FPGA 182 I/O 256FBGA	 EP3C5F256C8 Altera (Intel® Programmable Solutions Group) IC FPGA 182 I/O 256FBGA
 EP3C5F256I7N Altera (Intel® Programmable Solutions Group) IC FPGA 182 I/O 256FBGA	 EP3C5M164C7N Intel® FPGAs IC FPGA 106 I/O 164MBGA	 EP3C5F256C8N Intel® FPGAs IC FPGA 182 I/O 256FBGA	 EP3C5F256C7N Intel® FPGAs IC FPGA 182 I/O 256FBGA

heiße Teile

Mehr

A2464L-A072-05-P	CDNBS08-SMDA05-6	EP3001-TWR	EP3C10E144I7N	EP3C10E144I7N
EP3C10F256C8	EP3C10F256C8N	EP3C10F256C8N	EP3C10F256I7N	EP3C10F256I7N
EP3C10M164C8N	EP3C10M164C8N	EP3C120F780C7NAD	EP3C120F780C8N	EP3C120F780C8N
EP3C120F780I7N	EP3C120F780I7N	EP3C16F256I7N	EP3C16F256I7N	EP3C16F484C8N
EP3C16F484C8N	EP3C16F484I7N	EP3C25E144I7N	EP3C25F256C7N	EP3C25F256C7N
EP3C25F256C8N	EP3C25F256C8N	EP3C25F324C6N	EP3C25F324C6N	EP3C25U256C8N
EP3C40F324C6N	EP3C40F324C6N	EP3C55F484I7N	EP3C55F484I7N	EP3C55U484C6N
EP3C55U484C6N	EP3C5E144C8N	EP3C5E144C8N	EP3C5F256C8N	EP3C5F256I7N
EP3C5F256I7N	EP3C80F484C6N	EP3C80F780I7N	EP3SE80F1152C4N	EP3SE80F1152C4N
EP3SL150F780I3N	EP3SL200F1152I4N	EP3SL340H1152I3N	L16P015D15	TD104N14KOF

Contact us: 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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