


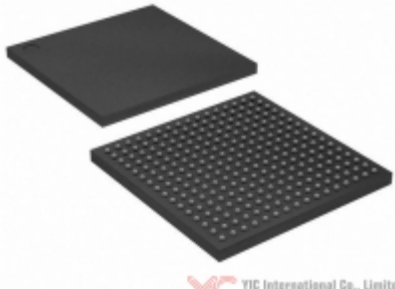
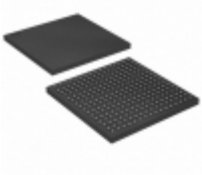
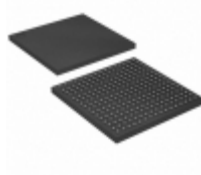
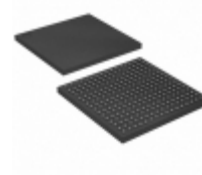

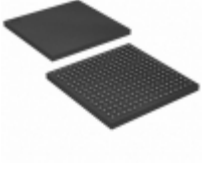
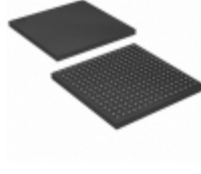
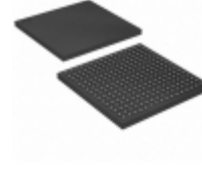
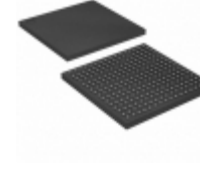
	<h2 style="color: #e67e22;">EPM570F256C5</h2>
	<p><b>Hersteller-Teilenummer:</b> EPM570F256C5</p> <p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Teil der Beschreibung:</b> IC CPLD 440MC 5.4NS 256FBGA</p> <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EPM570F256C5.pdf</a></li> <li> <a href="#">2.EPM570F256C5.pdf</a></li> <li> <a href="#">3.EPM570F256C5.pdf</a></li> </ul> <p><b>RoHS Status:</b> Enthält Blei / RoHS nicht konform</p> <p><b>Lagerzustand:</b> New original, 4062 pcs Stock Available.</p> <p><b>Lieferr 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	EPM570F256C5
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC CPLD 440MC 5.4NS 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - CPLDs
Teilstatus	4062 pcs Stock
Serie	MAX® II
Betriebstemperatur	0°C ~ 85°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-BGA
Supplier Device-Gehäuse	256-FBGA (17x17)
Programmierbarer Typ	In System Programmable
Verzögerungszeit tpd (1) Max	5.4ns
Versorgungsspannung - intern	2.5V, 3.3V
Anzahl der logischen Elemente / Blöcke	570
Anzahl der Makrozellen	440
Anzahl der E / A	160
Verpackung	Tray

EPM570F256C5 ist neu im Original, Suche EPM570F256C5 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EPM570F256C5 Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EPM570F256C5: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>EPM570F256C4</b> Altera (Intel® Programmable Solutions Group) IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C5N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C4N</b> Intel® FPGAs IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C5NRR</b> Altera (Intel® Programmable Solutions Group) EPM570F256C5NRR ALTERA</p>
 <p><b>EPM570F256I5</b> Altera (Intel® Programmable Solutions Group) IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C4</b> Intel® FPGAs IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C4N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 440MC 5.4NS 256FBGA</p>	 <p><b>EPM570F256C5</b> Intel® FPGAs IC CPLD 440MC 5.4NS 256FBGA</p>

### heiße Teile

Mehr

EPM3128ATC144-10N	EPM3128ATC144-7N	EPM3128ATI100-10N	EPM3128ATI144-10N	EPM3256AFC256-7
EPM3256AQC208-10	EPM3256AQC208-10	EPM3256AQC208-10N	EPM3256ATC144-10N	EPM3256ATC144-7
EPM3256ATC144-7N	EPM3256ATC44-7	EPM3256ATI144-10N	EPM3512AQC208-10N	EPM5016DC-17
EPM5064JC-1	EPM5192GC-1	EPM5192JC-1	EPM570F100C4N	EPM570F100C4N
EPM570F100C5N	EPM570F100I5N	EPM570F256C3N	EPM570F256C3N	EPM570F256C5
EPM570F256C5N	EPM570F256I5N	EPM570GT100I5	EPM570GT100I5	EPM570GT100I5N
EPM570T100C4	EPM570T100C4	EPM570T100C5N	EPM570T100I5N	EPM570T144C5
EPM570T144C5	EPM570T144C5N	EPM570T144I5N	EPM570ZM100C7N	EPM570ZM100C7N
EPM7032AELC44-10N	EPM7032AELC44-4	EPM7032AELC44-4	EPM7032AETC44-10N	EPM7032AETC44-4N
EPM7032AETC44-7N	EPM7032AETI44-7	EPM7032AETI44-7N	EPM7032BLC44-7	EPM7032BTC44-3

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

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