


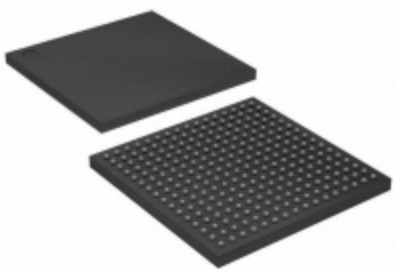
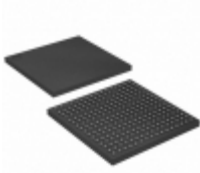
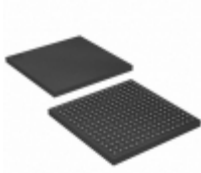
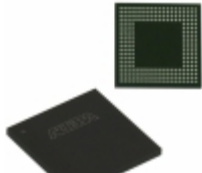
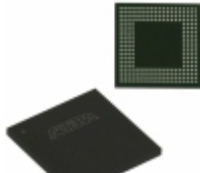
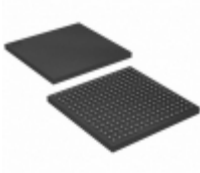
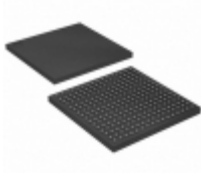
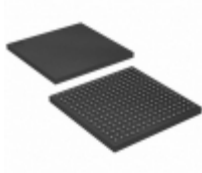
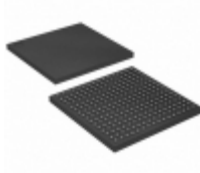
	<p><b>EPM1270GF256I5N</b></p>
	<p><b>Hersteller-Teilenummer:</b> EPM1270GF256I5N</p> <p><b>Hersteller / Marke:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Teil der Beschreibung:</b> IC CPLD 980MC 6.2NS 256FBGA</p> <p><b>Datenblätter:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EPM1270GF256I5N.pdf</a></li> <li> <a href="#">2.EPM1270GF256I5N.pdf</a></li> <li> <a href="#">3.EPM1270GF256I5N.pdf</a></li> </ul> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 931 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	EPM1270GF256I5N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC CPLD 980MC 6.2NS 256FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - CPLDs
Teilstatus	931 pcs Stock
Serie	MAX® II
Betriebstemperatur	-40°C ~ 100°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	256-BGA
Supplier Device-Gehäuse	256-FBGA (17x17)
Programmierbarer Typ	In System Programmable
Verzögerungszeit tpd (1) Max	6.2ns
Versorgungsspannung - intern	1.71 V ~ 1.89 V
Anzahl der logischen Elemente / Blöcke	1270
Anzahl der Makrozellen	980
Anzahl der E / A	212
Verpackung	Tray































EPM1270GF256I5N ist neu im Original, Suche EPM1270GF256I5N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EPM1270GF256I5N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EPM1270GF256I5N: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>EPM1270GF256I5</b> Altera (Intel® Programmable Solutions Group) IC CPLD 980MC 6.2NS 256FBGA</p>	 <p><b>EPM1270GF256I5N</b> Intel® FPGAs IC CPLD 980MC 6.2NS 256FBGA</p>	 <p><b>EPM1270GM256I5N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 980MC 6.2NS 256MBGA</p>	 <p><b>EPM1270GM256C5N</b> Intel® FPGAs IC CPLD 980MC 6.2NS 256MBGA</p>
 <p><b>EPM1270GF256C5</b> Intel® FPGAs IC CPLD 980MC 6.2NS 256FBGA</p>	 <p><b>EPM1270GF256C5</b> Altera (Intel® Programmable Solutions Group) IC CPLD 980MC 6.2NS 256FBGA</p>	 <p><b>EPM1270GF256C5N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 980MC 6.2NS 256FBGA</p>	 <p><b>EPM1270GF256I5</b> Intel® FPGAs IC CPLD 980MC 6.2NS 256FBGA</p>

heiße Teile

Mehr

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 EPM1270F256C5NRR	 EPM1270F256I5	 EPM1270F256I5N	 EPM1270GF256I5N	 EPM1270M256C4N
 EPM1270M256C4N	 EPM1270T144C5N	 EPM2210F256A5N	 EPM2210F256A5N	 EPM2210F256C3N
 EPM2210F256C4N	 EPM2210F256C4N	 EPM2210F256C5	 EPM2210F256C5N	 EPM2210F324C5N
 EPM2210F324I5N	 EPM2210F324I5N	 EPM240F100I5N	 EPM240GM100C5N	 EPM240GM100C5N
 EPM240GT100C4N	 EPM240GT100C4N	 EPM240GT100C5N	 EPM240GT100C5N	 EPM240GT100I5N
 EPM240M100C4N	 EPM240M100C4N	 EPM240T100A5N	 EPM240T100C5N	 EPM240T100I5N
 EPM240ZM100C7N	 EPM240ZM100C7N	 EPM3032ALC44-10N	 EPM3032ATC44-10	 EPM3032ATC44-10N
 EPM3032ATC44-4N	 EPM3032ATC44-7	 EPM3032ATC44-7/144-10	 EPM3032ATI44-10N	 EPM3032ATI44-7N
 EPM3064ALC44-7N	 EPM3064ALI44-10N	 EPM3064ATC100-10	 EPM3064ATC100-10N	 EPM3064ATC100-7

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HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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