



### EPM7512BFC256-5GZ

Varenummer: **EPM7512BFC256-5GZ**  
 Produkt beskrivelse: IC CPLD 512MC 5.5NS 256FBGA  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: EPM7512BFC256-5GZ.pdf

Producent / Mærke: Altera (Intel® Programmable Solutions Group)  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

**SEND FORESPØRGSEL** >

Billedet kan være representation.  
 Se specifikationer for produktoplysninger.

#### Produktoplysninger

<b>Varenummer</b>	EPM7512BFC256-5GZ	<b>Fabrikant</b>	Altera (Intel® Programmable Solutions Group)
<b>Beskrivelse</b>	IC CPLD 512MC 5.5NS 256FBGA	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>	EPM7512BFC256-5GZ.pdf		
<b>Spændingsforsyning - Intern</b>	2.375 V ~ 2.625 V	<b>Serie</b>	MAX® 7000B
<b>Programmerbar Type</b>	In System Programmable	<b>Emballage</b>	Tray
<b>Driftstemperatur</b>	0°C ~ 70°C (TA)	<b>Antal makroceller</b>	512
<b>Antal logiske elementer / blokke</b>	32	<b>Antal I / O</b>	212
<b>Antal porte</b>	10000	<b>Monteringstype</b>	Surface Mount
<b>Fugtfølsomhedsniveau (MSL)</b>	3 (168 Hours)	<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Forsinkelsestid tpd (1) Maks</b>	5.5ns		

#### Relaterede produkter

 <b>EPM7512BFC256-5</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 5.5NS 256FBGA Hent:  EPM7512BFC256-5.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BQC208-5</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 5.5NS 208QFP Hent:  EPM7512BQC208-5.pdf <input type="button" value="RFQ"/>
 <b>EPM7512BBC256-5</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 5.5NS 256FBGA Hent:  EPM7512BBC256-5.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BBC256-10</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 10NS 256BGA Hent:  EPM7512BBC256-10.pdf <input type="button" value="RFQ"/>
 <b>EPM7512BFC256-7N</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 7.5NS 256FBGA Hent:  EPM7512BFC256-7N.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BFC256-7</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 7.5NS 256FBGA Hent:  EPM7512BFC256-7.pdf <input type="button" value="RFQ"/>
 <b>EPM7512BFC256-10</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 10NS 256FBGA Hent:  EPM7512BFC256-10.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BFC256-5N</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 5.5NS 256FBGA Hent:  EPM7512BFC256-5N.pdf <input type="button" value="RFQ"/>
 <b>EPM7512BFI256-7</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 7.5NS 256FBGA Hent:  EPM7512BFI256-7.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BQC208-10</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 10NS 208QFP Hent:  EPM7512BQC208-10.pdf <input type="button" value="RFQ"/>
 <b>EPM7512AETC144-7N</b> producenter: Intel® FPGAs Beskrivelse: IC CPLD 512MC 7.5NS 144TQFP Hent:  EPM7512AETC144-7N.pdf <input type="button" value="RFQ"/>	 <b>EPM7512BBC256-7</b> producenter: Altera (Intel® Programmable Solutions Group) Beskrivelse: IC CPLD 512MC 7.5NS 256BGA Hent:  EPM7512BBC256-7.pdf <input type="button" value="RFQ"/>

#### Relaterede tags

- Altera (Intel® Programmable Solutions Group) EPM7512BFC256-5GZ
- EPM7512BFC256-5GZ Pris
- EPM7512BFC256-5GZ PDF-datablad
- EPM7512BFC256-5GZ Lager
- EPM7512BFC256-5GZ-distributør
- EPM7512BFC256-5GZ-billeder
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- EPM7512BFC256-5GZ leverandør
- EPM7512BFC256-5GZ-billede
- EPM7512BFC256-5GZ-datablad
- Køb Altera (Intel® Programmable Solutions Group) EPM7512BFC256-5GZ
- Altera (Intel® Programmable Solutions Group) EPM7512BFC256-5GZ
- Altera (Intel® Programmable Solutions Group) Leverandør
- Altera (Intel® Programmable Solutions Group)-distributør
- Altera (Intel® Programmable Solutions Group) EPM7512BFC256-5GZ