



Billedet kan være representation.  
Se specifikationer for produktoplysninger.

### EP20K160EQC240-3N

Varenummer: **EP20K160EQC240-3N**  
 Produkt beskrivelse: IC FPGA 175 I/O 240QFP  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: [1.EP20K160EQC240-3N.pdf](#)  
[2.EP20K160EQC240-3N.pdf](#)  
[3.EP20K160EQC240-3N.pdf](#)

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

[SEND FORESPØRGSEL](#)

#### Produktoplysninger

Varenummer	EP20K160EQC240-3N	Fabrikant	Altera (Intel® Programmable Solutions Group)
Beskrivelse	IC FPGA 175 I/O 240QFP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.EP20K160EQC240-3N.pdf2.EP20K160EQC240-3N.pdf3.EP20K160EQC240-3N.pdf		
Spænding - Supply	1.71 V ~ 1.89 V	Samlet RAM-bit	81920
Leverandør Device Package	240-PQFP (32x32)	Serie	APEX-20KE®
Pakke / tilfælde	240-BQFP	Driftstemperatur	0°C ~ 85°C (TJ)
Antal logiske elementer / celler	6400	Antal LAB'er / CLB'er	640
Antal I / O	175	Antal porte	404000
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	3 (168 Hours)
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Basenummer	EP20K160

#### Relaterede produkter

<p><b>EP20K160ETC144-1X</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 88 I/O 144TQFP                  Hent: <a href="#">EP20K160ETC144-1X.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160EQC240-1</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-1.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>EP20K160EQC240-2X</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-2X.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160EQC240-2</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>EP20K160ETC144-1</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 88 I/O 144TQFP                  Hent: <a href="#">EP20K160ETC144-1.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160ETC144-2</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 88 I/O 144TQFP                  Hent: <a href="#">EP20K160ETC144-2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>EP20K160ETC144-2N</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 88 I/O 144TQFP                  Hent: <a href="#">EP20K160ETC144-2N.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160EQC240-1N</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-1N.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>EP20K160EQC240-1X</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-1X.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160EQI240-3</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA                  Hent: <a href="#">EP20K160EQI240-3.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>EP20K160EQC240-3</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA 175 I/O 240QFP                  Hent: <a href="#">EP20K160EQC240-3.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>EP20K160EQI208-3</b>                  producenter: Altera (Intel® Programmable Solutions Group)                  Beskrivelse: IC FPGA                  Hent: <a href="#">EP20K160EQI208-3.pdf</a></p> <p><a href="#">RFQ</a></p>

#### Relaterede tags

- Altera (Intel® Programmable Solutions Group) EP20K160EQC240-3N
- EP20K160EQC240-3N Pris
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