

FPGA Stratix® Family 25660 Cells 450.05MHz 130nm Technology  
1.5V 780-Pin FC-FBGA



Images are for reference only

<b>Manufacturer:</b>	<a href="#">Intel Corp</a>
<b>Package/Case:</b>	BGA
<b>Product Type:</b>	Programmable Logic ICs
<b>Lifecycle:</b>	Obsolete

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## General Description

The Altera EPC device is a single device with high speed and advanced configuration solution for high-density FPGAs. The core of an EPC device is divided into two major blocks—a configuration controller and a flash memory. The flash memory is used to store configuration data for systems made up of one or more than one Altera FPGAs. Unused portions of the flash memory can be used to store processor code or data that can be accessed using the external flash interface after the FPGA configuration is complete.



## Recommended For You

### EPMB256AQC208-10N

Intel Corp

QFP208

### EPCQ32ASI8N

Intel Corp

SOP8

### EPCQ32SI8N

Intel Corp

SOP8

**EPCQ64ASI16N**

Intel Corp

SOP16

**EPCQ16SI8N**

Intel Corp

SOP8

**EPC2T132**

Intel Corp

QFP

**EPM7128STC100-15N**

Intel Corp

QFP100

**EP1C6Q240I7N**

Intel Corp

QFP240

**EPCQ128SI16N**

Intel Corp

SOP16

**EPM7128SLC84-15N**

Intel Corp

PLCC

**EPC1213PC8**

Intel Corp

DIP8

**EP1K30TC144-3N**

Intel Corp

QFP

**EPCS1S18**

Intel Corp

SOP-8

**EPC1P18N**

Intel Corp

DIP8

**EPC2LI20N**

Intel Corp

PLCC