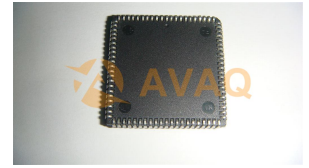


CPLD MAX® 7000 Family 3.2K Gates 160 Macro Cells 62.5MHz
CMOS Technology 5V 84-Pin PLCC Tube



Images are for reference only

Manufacturer:	Intel Corp
Package/Case:	PLCC
Product Type:	Programmable Logic ICs
Lifecycle:	Obsolete

[Inquiry](#)

General Description

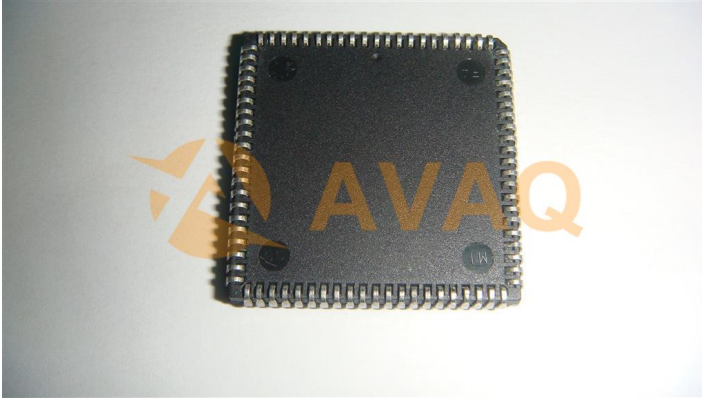
EPM7160ELC84-20 is an electronic component manufactured by Intel (formerly Altera) and belongs to the MAX 7000 family of complex programmable logic devices (CPLDs).

Key Features

- 1600 usable gates
- 60 macrocells
- Maximum frequency of 166 MHz
- 3.3V power supply
- 84-pin PLCC (plastic leaded chip carrier) package
- 20 ns propagation delay

Application

- Lattice LC4032V-75TN44C
- Xilinx XC9572-15PC84C
- Cypress CY37128P84-100JC
- Atmel ATF1502AS-10AU44



Recommended For You

EPMB256AQC208-10N

Intel Corp

QFP208

EPCQ32ASI8N

Intel Corp

SOP8

EPCQ32SI8N

Intel Corp

SOP8

EPCQ64ASI16N

Intel Corp

SOP16

EPCQ16SI8N

Intel Corp

SOP8

EPC2II32

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

EPCS1SI8

Intel Corp

SOP-8

EPC1PI8N

Intel Corp

DIP8

EPC2LI20N

Intel Corp

PLCC