

FPGA FLEX 10K Family 20K Gates 1152 Cells 125MHz 0.42um
Technology 5V 208-Pin RQFP



Images are for reference only

Manufacturer:	Intel Corp
Package/Case:	QFP208
Product Type:	Programmable Logic ICs
Lifecycle:	Obsolete

[Inquiry](#)

General Description

EPF10K20RI208-4 is a type of Field-Programmable Gate Array (FPGA) developed by Intel (formerly Altera).

Key Features

It has a total of 20,060 logic elements (LEs).

It has a maximum of 332 user I/O pins.

It has 288 Kb of on-chip RAM.

It operates on a 3.3V power supply.

It has a maximum frequency of 208 MHz.

Application

EPF10K20RI208-4 is commonly used in digital signal processing, telecommunications, and video and image processing applications.

It can also be used in industrial automation and control systems, automotive electronics, and medical equipment.



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

EPC1PI8N

Intel Corp

DIP8

EPC2LI20N

Intel Corp

PLCC