

CPLD MAX® 7000A Family 5K Gates 256 Macro Cells 126.6MHz 3.3V 208-Pin PQFP Tray

Manufacturers	Altera Corporation (Intel)
Package/Case	QFP208
Product Type	Programmable Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for EPM7256AEQI208-7N or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

EPM7256AEQI208-7N is a specific model of Field Programmable Gate Array (FPGA) produced by Intel (formerly Altera).

Features

It has a capacity of 256 macrocells or logic elements.

It operates at a maximum frequency of 200MHz.

It has a maximum of 7ns propagation delay.

It has 3.3V power supply.

It comes in a 208-pin quad flat package.

Application

Aerospace and defense

Communications and networking

Industrial automation

Medical equipment

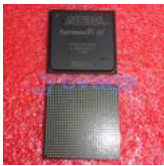
Video and image processing

Automotive





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FBGA-780



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