

CPLD MAX® II Family 1700 Macro Cells 247.5MHz 0.18um Technology 2.5V/3.3V 256-Pin FBGA Tray

Manufacturers	Altera Corporation (Intel)
Package/Case	FBGA-256
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPM2210F256C4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

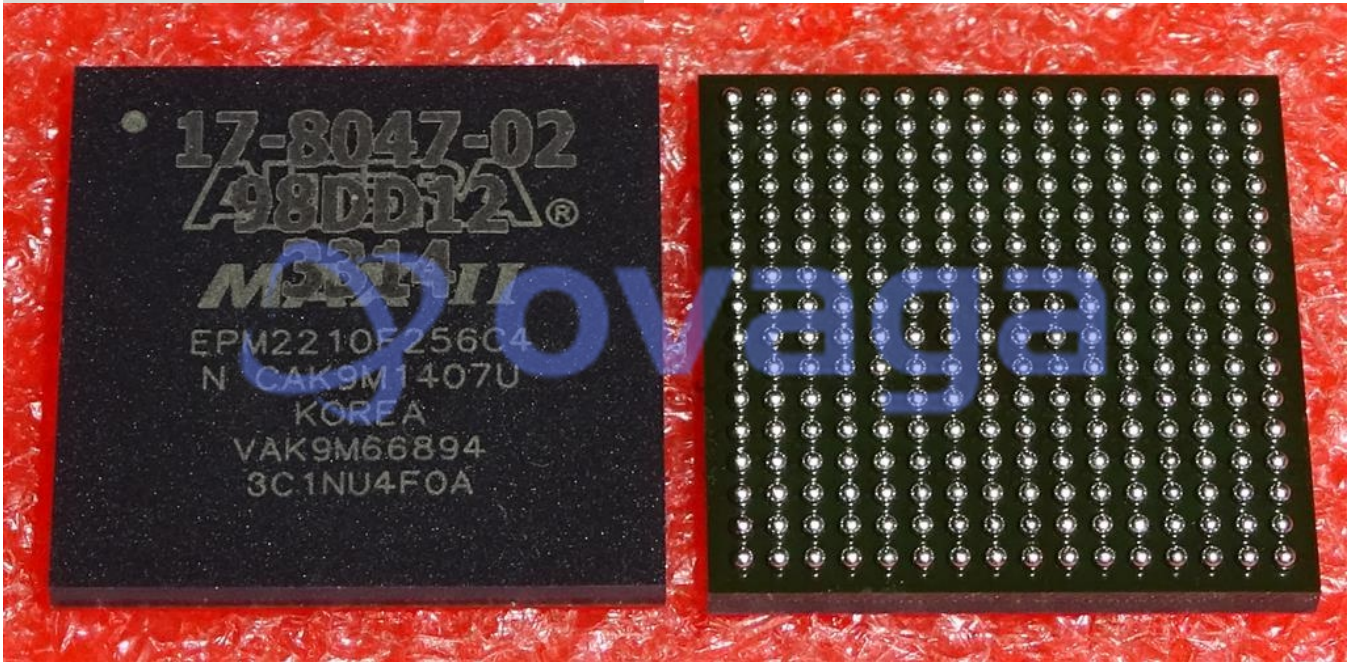
EPM2210F256C4 is a field-programmable gate array (FPGA) manufactured by Intel Corporation (formerly Altera Corporation). It is part of the MAX II series of FPGAs and has 256 macrocells and 2,210 logic elements.

Features

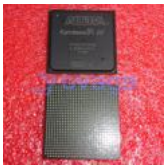
- 256 macrocells
- 2,210 logic elements
- 120 MHz maximum operating frequency
- 1.8V to 3.3V power supply
- 256 Kbit flash memory for configuration
- JTAG programming interface
- Small footprint QFP package

Application

- High-speed communication systems
- Industrial control systems
- Digital signal processing
- Embedded systems
- Automotive systems



Related Products



[EP4CE55F29C8N](#)

Altera Corporation (Intel)
FBGA-780



[EPM1270T144A5N](#)

Altera Corporation (Intel)
TQFP-144



[EP2C35F672C8N](#)

Altera Corporation (Intel)
FBGA-672



[EPM240M100C5N](#)

Altera Corporation (Intel)
BGA-100



[EPM570F256C5N](#)

Altera Corporation (Intel)
FBGA-256



[EPM7128AETC100-10](#)

Altera Corporation (Intel)
TQFP-100



[EP2C35F484C7N](#)

Altera Corporation (Intel)

FBGA-484



[EP2C35F484I8N](#)

Altera Corporation (Intel)

FBGA-484