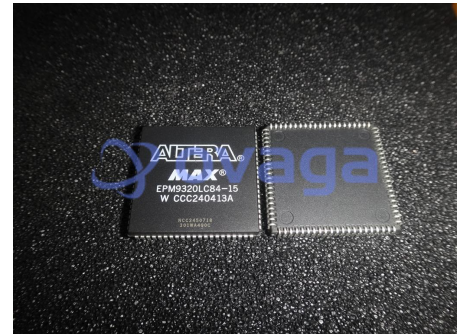


Programmable Logic IC; Logic Type:Programmable; Package/Case:84-PLCC; Leaded Process Compatible:No; Peak Reflow Compatible (260 C):No; Mounting Type:Surface Mount RoHS Compliant: No

Manufacturers	Altera Corporation (Intel)
Package/Case	PLCC-84
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPM9320LC84-15 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

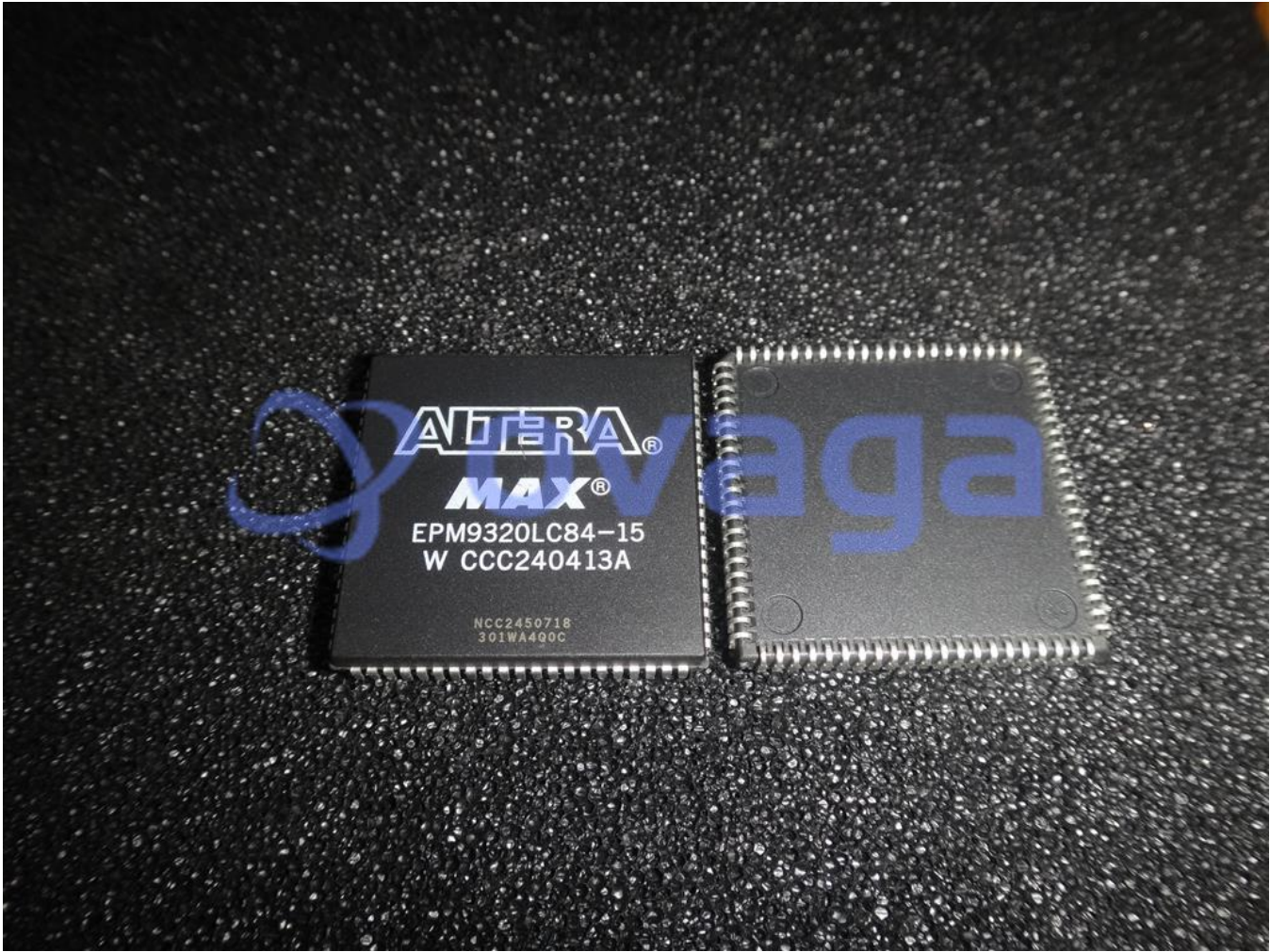
EPM9320LC84-15 is a part number for a field-programmable gate array (FPGA) manufactured by Intel (formerly Altera). The device belongs to the MAX II family of FPGAs and has 32,768 logic elements (LEs) with 1,216 Kbits of embedded memory.

Features

- Operating frequency: up to 165 MHz
- Supply voltage: 1.2V
- Maximum current consumption: 200 mA
- Operating temperature range: -40°C to 100°C
- Package: 84-pin leaded chip carrier (LCC)

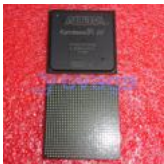
Application

- EPM9320LC84-10
- EPM9320LC84-20
- EPM9320RC208-15
- EPM9320RC208-20
- EPM9320RC208-10





Related Products



[EP4CE55F29C8N](#)

Altera Corporation (Intel)
FBGA-780



[EPM1270T144A5N](#)

Altera Corporation (Intel)
TQFP-144



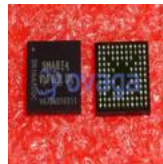
[EP2C35F672C8N](#)

Altera Corporation (Intel)
FBGA-672



[EP2C35F484C7N](#)

Altera Corporation (Intel)
FBGA-484



[EPM240M100C5N](#)

Altera Corporation (Intel)
BGA-100



[EPM570F256C5N](#)

Altera Corporation (Intel)
FBGA-256



[EPM7128AETC100-10](#)

Altera Corporation (Intel)
TQFP-100



[EP2C35F484I8N](#)

Altera Corporation (Intel)
FBGA-484