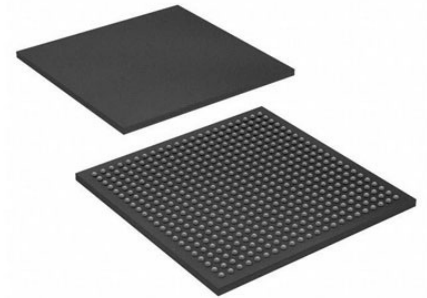


FPGA Cyclone® V SE Family 40000 Cells 28nm Technology 1.1V 484Pin UFBGA

Manufacturers	Altera Corporation (Intel)
Package/Case	484-FBGA
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 5CSEBA4U19C8SN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The 5CSEBA4U19C8SN is part of the Cyclone V SE family of low-cost, low-power FPGAs from Intel (formerly Altera), housed in a 484-ball UFBGA package.

Features

Low-cost, low-power FPGA

Up to 85K logic elements

Up to 5.27 Mbps of RAM

Application

Industrial control systems

Automotive electronics

Wireless communication systems

Video processing

Related Products



[5CEFA9F2717N](#)

Altera Corporation (Intel)
FBGA-672



[5CGXFC7D6F31I7](#)

Altera Corporation (Intel)
FBGA-896



[5CGXFC5C6F23C7N](#)

Altera Corporation (Intel)
FBGA-484



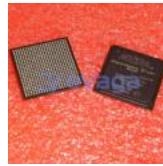
[5CEFA2F2317N](#)

Altera Corporation (Intel)
FBGA-484



[EP4SGX230FF35C3N](#)

Altera Corporation (Intel)
FBGA-1152



[5CSEBA2U19C7N](#)

Altera Corporation (Intel)
UFBGA-484



[5CSEMA2U23I7N](#)

Altera Corporation (Intel)
672-FBGA



[5CGXFC9E7F31C8N](#)

Altera Corporation (Intel)
FBGA-896