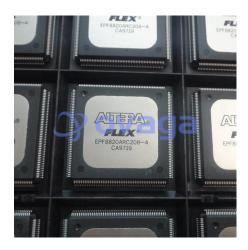


EPF8820ARC208-4

Data Sheet

Fuse Hldr Cart 250V 20A Pnl Mnt

Manufacturers	Altera Corporation (Intel)
Package/Case	QFP208
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPF8820ARC208-4 or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>
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General Description

EPF8820ARC208-4 is a specific model of a Field Programmable Gate Array (FPGA) manufactured by Intel Corporation (formerly Altera).

Features	Application
FPGA family: Stratix V	High-performance computing
Logic elements: 882,080	Networking and telecommunications
Block RAM: 41,472 kbits	Digital signal processing
DSP blocks: 3,680	Military and aerospace systems
Maximum number of user I/Os: 896	Industrial automation
Clock management tiles: 32	



Related Products



EPM7032STI44-7

Altera Corporation (Intel) TQFP44



EPM9560RI208-20 Altera Corporation (Intel) 208-BFQFP Exposed Pad



EPC2LC20U

Altera Corporation (Intel) PLCC20



Altera Corporation (Intel) 304-BFQFP

EPM9560RI304-20







EPM9320RC208-15

Altera Corporation (Intel) QFP208

EPM7032QC44-15



Altera Corporation (Intel) QFP-44

EPM7032STC44-10N Altera Corporation (Intel)

QFP44

EPM9560RC304-15

Altera Corporation (Intel) BGA-304

Ovaga Technologies Limited