

FUSE HOLDER BLADE 80A IN LINE

Manufacturers	Altera Corporation (Intel)
Package/Case	304-BFQFP
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for EPM9560RI304-20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

EPM9560RI304-20 is a high-density programmable logic device (PLD) manufactured by Intel Corporation (formerly Altera Corporation).

Features

It has a capacity of 3,750 logic elements (LEs) and 60,000 maximum system gates.

It operates at a maximum frequency of 275 MHz.

It has 304 pins and is packaged in a 20mm x 20mm BGA package.

It is designed to operate at a voltage of 1.2V.

Application

EPM9560RI304-20 is commonly used in a variety of applications, including telecommunications, automotive, industrial, and military.

It can be used for digital signal processing, control applications, and as a glue logic device to interface between different components.





Related Products



[EPM7032STI44-7](#)

Altera Corporation (Intel)
TQFP44



[EPM7032STC44-10N](#)

Altera Corporation (Intel)
QFP44



[EPM9560RI208-20](#)

Altera Corporation (Intel)
208-BFQFP Exposed Pad



[EPM9560RC304-15](#)

Altera Corporation (Intel)
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[EPC2LC20U](#)

Altera Corporation (Intel)
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[EPM9320RC208-15](#)

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[EPF8820ARC208-4](#)

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[EPM7032QC44-15](#)

Altera Corporation (Intel)
QFP-44