

Lever-type fuse terminal block black for 5 x 20mm G fuse inserts with LED for 24V DC

Manufacturers	AMD Xilinx, Inc
Package/Case	QFP160
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for XC95144-7PQ160C or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

XC95144-7PQ160C is a type of Field-Programmable Gate Array (FPGA) manufactured by Xilinx Inc. It is a high-performance, low-power FPGA that provides high-density and low-cost solutions for a variety of applications.

Features

- 1,200 logic cells
- 64 macrocells
- 24 I/O pins
- 4 global clocks
- 64 user I/Os
- 10 ns pin-to-pin delay
- 7 ns clock-to-out delay
- 3.3V operating voltage
- 160-pin plastic quad flat pack (PQFP) package

Application

- Digital signal processing
- High-speed communication systems
- Automotive electronics
- Industrial control systems
- Medical instruments
- Consumer electronics



Related Products



[XC18V01S020C](#)

AMD Xilinx, Inc
SOP-20



[XCF04SV0G20C](#)

AMD Xilinx, Inc
TSSOP20



[XC6SLX4-2CSG225C](#)

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BGA-225



[XCV50-6BG256C](#)

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BGA256



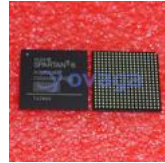
[XCF08PV0G48C](#)

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