

Field Programmable Gate Arrays (XC3000A/L, XC3100A/L)

Manufacturers	<a href="#">AMD Xilinx, Inc</a>
Package/Case	PLCC68
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for XC3130A-4PC68C or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

RFQ

## General Description

XC3130A-4PC68C is an older field-programmable gate array (FPGA) manufactured by Xilinx, a company that specializes in programmable logic devices.

## Features

It has 1,200 usable gates.

It has 68 pins.

It operates on a 5V power supply.

It has a maximum frequency of 33 MHz.

## Application

Digital signal processing

Communication systems

High-speed control systems

Military and aerospace applications

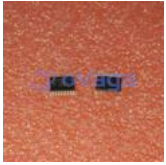


## Related Products



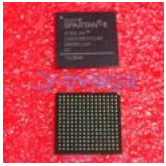
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AMD Xilinx, Inc  
SOP-20



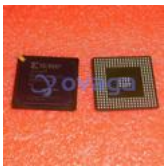
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### [XC6SLX4-2CSG225C](#)

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BGA-225



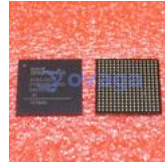
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BGA256



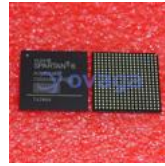
### [XCF08PV0G48C](#)

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TSOP-48



### [XC6SLX25-3FTG256C](#)

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BGA-256



### [XC6SLX16-3CSG324C](#)

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BGA-324



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