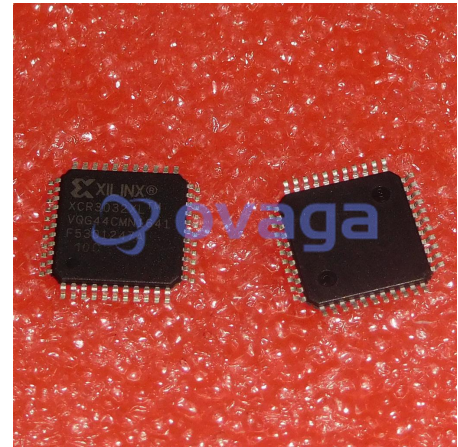


32 MACROCELL 3.3 VOLT ZERO POWER ISP CPL

|               |                                 |
|---------------|---------------------------------|
| Manufacturers | <a href="#">AMD Xilinx, Inc</a> |
| Package/Case  | 44VTQFP                         |
| Product Type  | Programmable Logic ICs          |
| RoHS          |                                 |
| Lifecycle     |                                 |



Images are for reference only

Please submit RFQ for XCR3032XL-10VQG44C or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

XCR3032XL-10VQG44C is a field-programmable gate array (FPGA) chip developed by Xilinx. Here are some of its features:

### Features

The chip has 32,768 logic cells, which can be configured to perform a wide variety of functions.

It operates at a clock frequency of up to 250 MHz.

It has 1,152 kilobits of block RAM and 2.1 megabits of distributed RAM.

The chip has 32 input/output pins.

### Application

XCR3032XL-10VQ44C

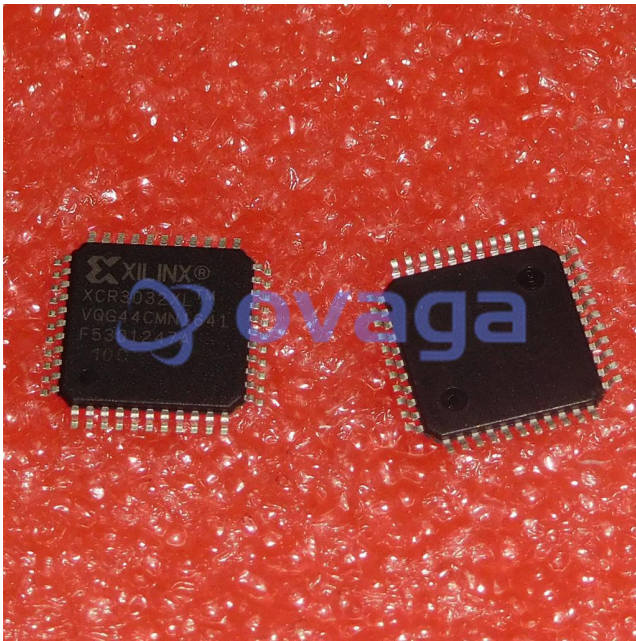
XCR3032XL-10VQG44I

XCR3032XL-10VQG44M

XCR3032XL-10VQG44N

XCR3032XL-10VQG44I-ND

XCR3032XL-10VQG44M-ND



## Related Products



### [XC18V01S020C](#)

AMD Xilinx, Inc  
SOP-20



### [XCF04SV0G20C](#)

AMD Xilinx, Inc  
TSSOP20



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

AMD Xilinx, Inc  
BGA-225



### [XCV50-6BG256C](#)

AMD Xilinx, Inc  
BGA256



### [XCF08PV0G48C](#)

AMD Xilinx, Inc  
TSOP-48



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

AMD Xilinx, Inc  
BGA-256



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

AMD Xilinx, Inc  
BGA-324



### [XCF32PVO48C](#)

AMD Xilinx, Inc  
TSOP48