


## FPGA Configuration Flash Memory

<b>Manufacturer:</b>	<a href="#">AMD Xilinx, Inc</a>
<b>Package/Case:</b>	TSSOP48
<b>Product Type:</b>	Programmable Logic ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Obsolete



Images are for reference only

[Inquiry](#)

## General Description

XCF08PVOG48C is a part number for a specific configuration of a field-programmable gate array (FPGA) manufactured by Xilinx.

## Key Features

XCF08PVOG48C has a configuration memory capacity of 8Mbits

It has 48 pins

It operates on a 3.3V power supply

It has a -40°C to +85°C operating temperature range

## Application

Communications systems

Video processing

Industrial control systems

Aerospace and defense systems

Automotive systems

## Recommended For You

### [XCF128XFT64C](#)

AMD Xilinx, Inc

BGA

### [XC18V04VQ44I](#)

AMD Xilinx, Inc

QFP

### [XC17128EPD8I](#)

AMD Xilinx, Inc

DIP8

### [XC1765ELSO8C](#)

AMD Xilinx, Inc

SOP8

### [XC18V04VQ44C](#)

AMD Xilinx, Inc

QFP44

### [XC18V01SO20C](#)

AMD Xilinx, Inc

SOP20

**XC18V04VQG44C**

AMD Xilinx, Inc

QFP

**XCF32PVOG48C**

AMD Xilinx, Inc

TSOP48

**XC18V01PCG20C**

AMD Xilinx, Inc

PLCC20

**XCF04SVO20C**

AMD Xilinx, Inc

TSSOP20

**XC2C256-7CPG132I**

AMD Xilinx, Inc

BGA132

**XCF04SVOG20C**

AMD Xilinx, Inc

TSSOP20

**XCF08PFS48C**

AMD Xilinx, Inc

BGA

**XC18V01VQ44C**

AMD Xilinx, Inc

TQFP44

**XC1765EPD8C**

AMD Xilinx, Inc

DIP8