

FPGA Configuration PROM Memory



Images are for reference only

[Inquiry](#)

Manufacturer: [AMD Xilinx, Inc](#)

Package/Case: TSOP48

Product Type: Programmable Logic ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Obsolete

General Description

XCF32PVOG48C is a specific model of a programmable logic device (PLD) developed by Xilinx, a leading manufacturer of PLDs and other digital devices. Here are some of its features:

Key Features

Device family: XCF32P

Package type: VQFP (Very Thin Quad Flat Pack)

Package size: 48 pins

Number of logic cells: 32,768

Number of flip-flops: 32,768

Number of block RAM: 576 Kbits

Operating voltage: 3.3V

Application

Wireless base stations

Digital signal processing

Data communication equipment

Industrial automation

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

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

XC18V02VQG44C

AMD Xilinx, Inc

QFP44