

FPGA Configuration PROM Memory



Images are for reference only

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Manufacturer:	AMD Xilinx, Inc
Package/Case:	TSSOP20
Product Type:	Programmable Logic ICs
Lifecycle:	Obsolete

General Description

XCF02SVO20C is a specific type of programmable non-volatile memory device, specifically a 2 Mb Serial Configuration PROM (Config PROM) manufactured by Xilinx.

Key Features

- 2 Mb density
- Serial peripheral interface (SPI) for configuration
- Low power consumption
- High reliability and endurance
- Small form factor (8-pin SOIC package)
- RoHS compliant

Application

- Configuration of Xilinx FPGA and CPLD devices
- Embedded systems that require non-volatile storage of configuration data
- High-reliability systems such as aerospace, defense, and industrial applications

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