
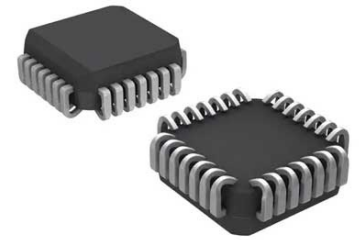


FPGA Configuration PROM Parallel/Serial 1M-bit 2.5V/3.3V 20-Pin PLCC

Manufacturer:	AMD Xilinx, Inc
Package/Case:	PLCC20
Product Type:	Programmable Logic ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

XC18V01PCG20C is a type of high-performance flash memory device manufactured by Xilinx, an American technology company specializing in field-programmable gate arrays (FPGAs) and programmable logic devices (PLDs).

Key Features

- It has a density of 1 Mb (megabit) or 128 KB (kilobyte).
- It operates with a single 3.3V power supply.
- It has a fast access time of 55 nanoseconds (ns).
- It uses a parallel interface for data transfer.

Application

- Storing configuration data for FPGAs and PLDs.
- Storing firmware or boot code for microcontrollers and embedded systems.
- Storing data in systems that require high-speed access and low power consumption.

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

[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