

Manufacturers	<u>AMD Xilinx, Inc</u>
Package/Case	
Product Type	
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for XCF02S or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

XCF02S is a type of flash memory device manufactured by Xilinx. It belongs to the XCF family of products and is designed to be used in Xilinx FPGA (Field-Programmable Gate Array) systems for storing configuration data.

Features

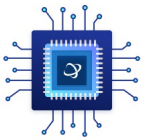
- 2 Mb (megabit) density
- SPI (Serial Peripheral Interface) configuration interface
- Low-power CMOS technology
- High-reliability design with built-in error detection and correction
- RoHS-compliant and Pb-free

Application

- AT25SF041-SSHD-B (Adesto Technologies)
- S25FL128SAGMFI011 (Cypress Semiconductor)
- MX25L1605DM2I-12G (Macronix International)
- W25Q16FWSSIG (Winbond Electronics)
- M25P16-VMN6TP (Micron Technology)

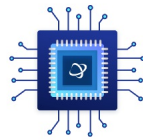


Related Products



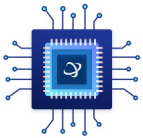
[XC5200](#)

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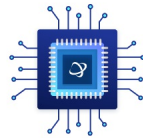
[XC17S40](#)

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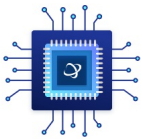
[XC5VFX130T](#)

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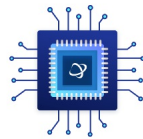
[XC5VFX200T](#)

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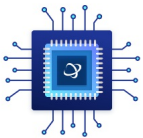
[XC2V4000](#)

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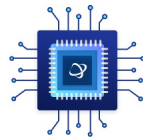
[XC2V6000](#)

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[XC2V40](#)

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[XC2V8000](#)

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