

Flash In-System Programmable ISP Peripherals For 8-bit MCUs,CPLD - Complex Programmable Logic Devices 5.0V 1M 90ns

Manufacturers	STMicroelectronics, Inc
Package/Case	PQFP-52
Product Type	Programmable Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for PSD813F2A-90MI or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

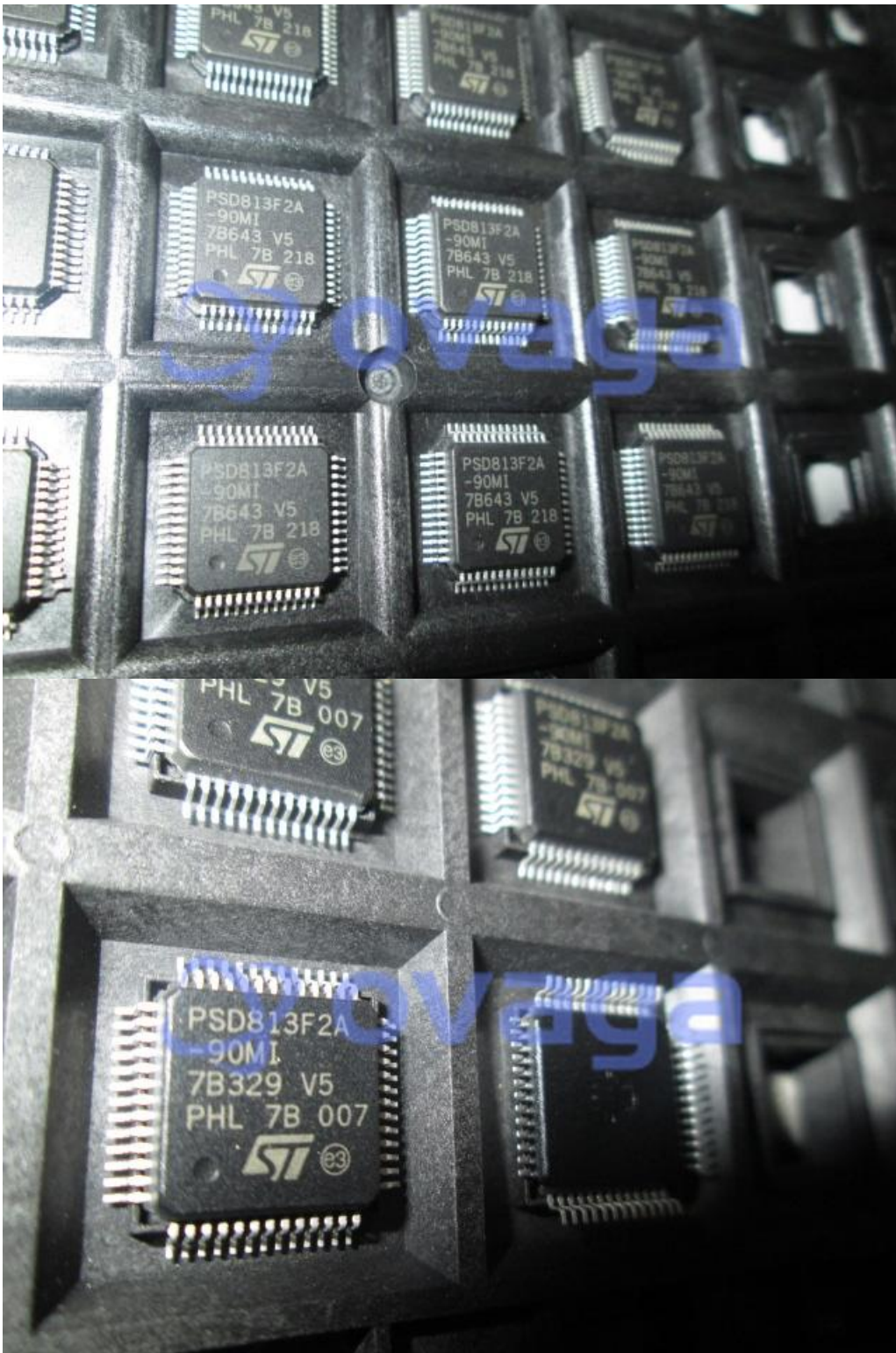
PSD813F2A-90MI is a specific model number of a flash memory device manufactured by STMicroelectronics. It belongs to the company's PSD800 series of flash programmable system devices (PSDs) that combine programmable logic and non-volatile memory in a single chip.

Features

- 1 Mbit of Flash memory
- 90 ns access time
- In-system programmable through a JTAG interface or parallel interface
- 5V tolerant I/Os
- 44-pin PQFP package

Application

- Embedded systems
- Industrial control
- Automotive applications
- Medical devices
- Telecommunications equipment



Related Products



[PSD834F2-90J](#)

STMicroelectronics, Inc
PLCC-52



[PSD813F1A-90JI](#)

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