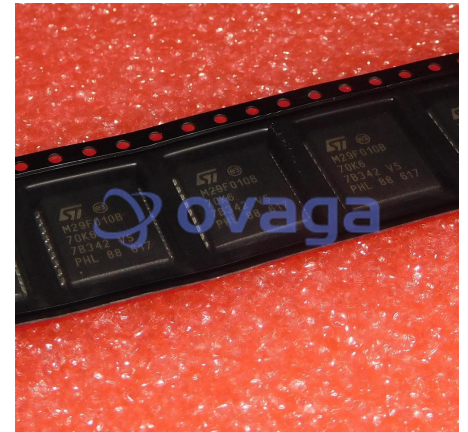


LCD Character display; No. of Digits/Alpha:16; Display Technology:LCD; Leaded Process Compatible:Yes; Peak Reflow Compatible (260 C):Yes RoHS Compliant: Yes,Flash 1M (128Kx8) 70ns

Manufacturers	<u>STMicroelectronics, Inc</u>
Package/Case	PLCC-32
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M29F010B70K6 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M29F010B70K6 is a flash memory IC (integrated circuit) manufactured by STMicroelectronics. Here are some of its features:

Features

Density: 1 megabit (128 kilobytes)

Organization: 128K x 8 bits

Operating voltage: 4.5V to 5.5V

Access time: 70 ns

Erase time: 2.5 seconds (chip erase)

Package type: 32-pin DIP (Dual In-line Package)

Application

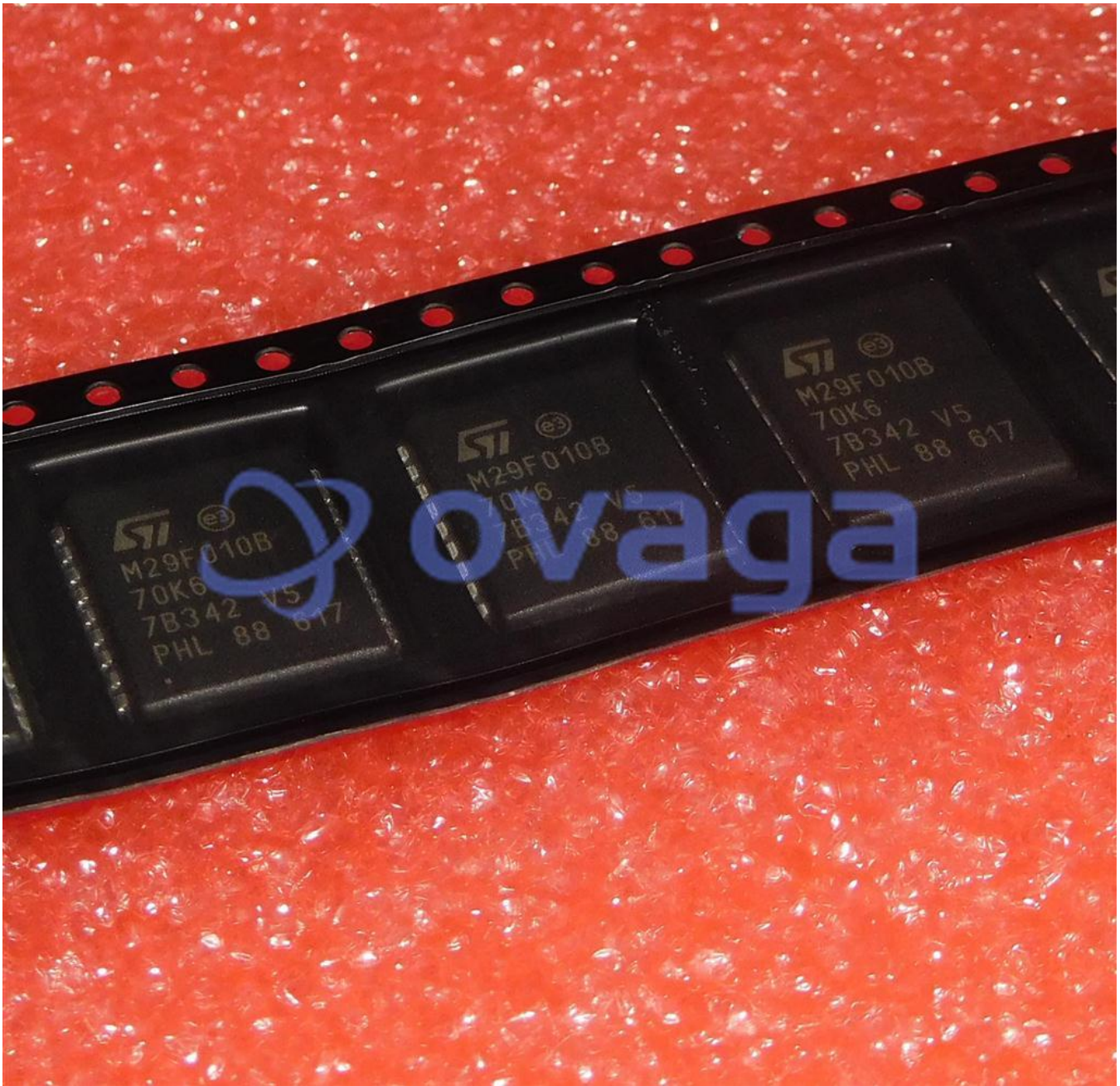
AM29F010B-70JI (Advanced Micro Devices)

AT29C010A-70TU (Atmel)

MX29F001TQC-70 (Macronix)

SST29EE010-70-4C-NH (Microchip)

W29C010T-70B (Winbond)



Related Products



[M29F010B70K1](#)

STMicroelectronics, Inc
PLCC-32



[M27C1001-10C3](#)

STMicroelectronics, Inc
PLCC-32



[M24128BWMN6TP](#)

STMicroelectronics, Inc
SOP8



[M28F512-12C1](#)

STMicroelectronics, Inc
PLCC32



[M29F010B-70K1](#)

STMicroelectronics, Inc
PLCC-32



[M24C08-WDW6](#)

STMicroelectronics, Inc
SSOP



[M27C512-15C6](#)

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PLCC-32



[PSD813F2A-90MI](#)

STMicroelectronics, Inc

PQFP-52