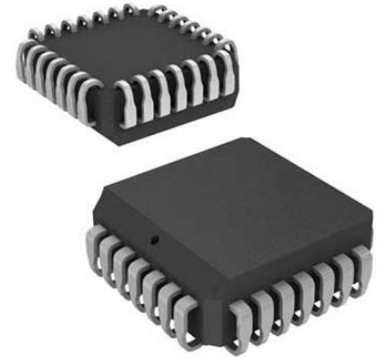


F22V10C FAMILY, 500 GATE SPLD, 5V(EPLD),SPLD - Simple Programmable Logic Devices 500 GATE SPLD 5V 500 GATE SPLD 5V

Manufacturers	Microchip Technology, Inc
Package/Case	PLCC-28
Product Type	Programmable Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ATF22V10C-10JU or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

A high-performance electrically erasable CMOS programmable logic device (PLD) with proven Microchip electrically erasable flash memory. The device supports speeds down to 5ns and power dissipation as low as 10A (typical). All speed ranges are specified over the full $5V \pm 10\%$ range for military and industrial applications and $5V \pm 5$ percent for commercial applications. Each of several low-power options can significantly reduce total system power and enhance system reliability.

Related Products



[ATF1508ASV-15AU100](#)

Microchip Technology, Inc
TQFP-100



[ATF22V10C-10PU](#)

Microchip Technology, Inc
PDIP-24



[ATF750CL-15XU](#)

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[ATF1502AS-10JU44](#)

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