

# **ATF750C-10PU**

Data Sheet

10NS, PDIP, IND TEMP, GREEN(EPLD), CPLD - Complex Programmable Logic Devices 10 ns 24 I/O Pins 10 macorcells 20 reg

Manufacturers	Microchip Technology, Inc	AT .
Package/Case	PDIP-24	
Product Type	Programmable Logic ICs	
RoHS	Rohs	
Lifecycle		Images are for reference only
Please submit RFQ t	for ATF750C-10PU or <u>Email to us: sales@ovaga.com</u> Wo	e will contact you in 12 hours.

# **General Description**

This high-performance CMOS complex programmable logic device (CPLD) uses Atmel's proven electrically erasable technology. It is twice as powerful as most other 24-pin PLDs. Increased product terms, sum terms, flip-flops, and output logic configurations translate into more usable gates. High-speed logic and uniform predictable delays guarantee fast in-system performance.

## **Related Products**



ATF1508ASV-15AU100 Microchip Technology, Inc **TQFP-100** 



ATF750CL-15XU

Microchip Technology, Inc TSSOP-24



ATF22V10COZ-20PU Microchip Technology, Inc PDIP-24





Microchip Technology, Inc PDIP-24

### ATF1502AS-10JU44

Microchip Technology, Inc PLCC-44

### ATF22V10CQZ-20JU

Microchip Technology, Inc PLCC-28

RFO



ATF16V8BQL-15PU

Microchip Technology, Inc

DIP-20



Microchip Technology, Inc PLCC-44

ATF1504AS-10JU44