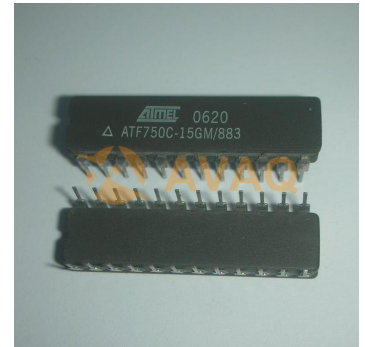


CPLD ATF750C Family 750 Gates 10 Macro Cells 50MHz 5V 24-Pin CDIP Tube



Images are for reference only

Manufacturer: [Microchip Technology, Inc](#)

Package/Case: DIP

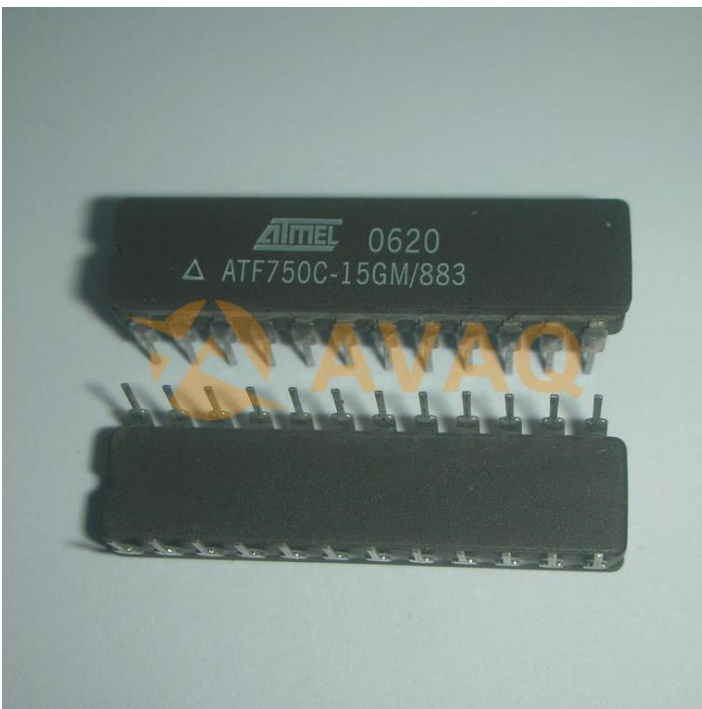
Product Type: Programmable Logic ICs

Lifecycle: Active

[Inquiry](#)

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.



Recommended For You

AT17LV65-10PI

Microchip Technology, Inc
DIP8

ATA6625-GAQW

Microchip Technology, Inc
SOP8

AT27C516-45JU

Microchip Technology, Inc
44-LCCJ

ATF750C-10NM/883

Microchip Technology, Inc
CLCC-28

AT17LV256-10JC

Microchip Technology, Inc
PLCC

ATF750C-10GM/883

Microchip Technology, Inc
CERDIP

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Microchip Technology, Inc
PLCC

AT17LV002-10JC

Microchip Technology, Inc
PLCC20

AT17LV128-10NI

Microchip Technology, Inc
SOP8

AT28C010-12EM/883

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