

## FPGA Configuration EEPROM Memory IC

**Manufacturer:** [Microchip Technology, Inc](#)

**Package/Case:** DIP8

**Product Type:** Programmable Logic ICs

**Lifecycle:** Obsolete

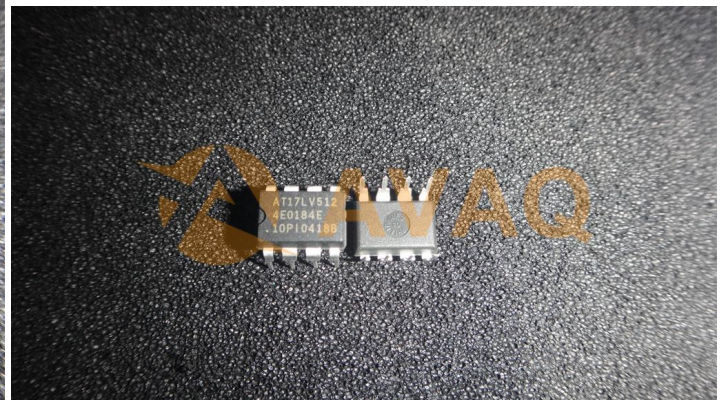


Images are for reference only

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## General Description

Microchip 512-Kb FPGA configuration EEPROM with Altera Pinout provides easy-to-use, cost-effective configuration memory for FPGAs. It comes in 8-lead PDIP and the 20-lead PLCC packages. This EEPROM can configure one or more FPGA devices through a simple serial-access procedure. Users can select the polarity of the reset function by programming four EEPROM bytes. The device also supports a write-protection mechanism within its programming mode. It can be programmed with industry-standard programmers, the Microchip ATDH2200E programming kit, or the Microchip ATDH2225 ISP Cable.



## Recommended For You

### ATF22LV10C-10XU

Microchip Technology, Inc

TSSOP24

### AT17LV256-10PI

Microchip Technology, Inc

DIP8

### AT17C256-10PI

Microchip Technology, Inc

DIP

**ATF2500C-20KM**

Microchip Technology, Inc  
JLCC44

**AT17LV256-10NU**

Microchip Technology, Inc  
SOP8

**AT17LV256-10PU**

Microchip Technology, Inc  
DIP8

**ATF22V10CZ-12PC**

Microchip Technology, Inc  
24-DIP0.3007.62mm

**AT17LV256-10PC**

Microchip Technology, Inc  
DIP8

**AT17C256-10PU**

Microchip Technology, Inc  
DIP-8

**ATF22LV10CQZ-30SU**

Microchip Technology, Inc  
SOIC

**AT17C128-10PC**

Microchip Technology, Inc  
DIP-8

**ATF22V10CZ-15JI**

Microchip Technology, Inc  
PLCC-28

**ATF1500AL-20JU**

Microchip Technology, Inc  
PLCC44

**AT17LV128-10PI**

Microchip Technology, Inc  
DIP8

**AT17LV65-10PC**

Microchip Technology, Inc  
DIP8