

## EPROM UV 256K-bit 32K x 8 150ns 28-Pin CDIP

**Manufacturer:** Renesas Technology Corp

**Package/Case:** DIP

**Product Type:** Memory

**Lifecycle:** Obsolete



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

- High speed  
Access time: 100/120/150 ns (max)
- Low power dissipation  
Active mode: 25 mW (typ) (f = 1 MHz)  
Standby mode: 5  $\mu$ W (typ)
- High reliability and fast programming  
Programming voltage: +12.5 V DC  
Fast High-Reliability Programming Algorithm available
- Device identifier mode Manufacturer code and device code



## Recommended For You

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**HN27C256AG-10**

Renesas Technology Corp

DIP

**AT25DF041B-SSHNT**

Renesas Technology Corp

SOP8

**HN27C4001G-12**

Renesas Technology Corp

CDIP

**AT45DB641E-MWHN-Y**

Renesas Technology Corp

QFN

**AT25DF512C-SSHNB**

Renesas Technology Corp

SOP8

**HN27C4001G-10**

Renesas Technology Corp

DIP

**AT25DF041B-SSHNB**

Renesas Technology Corp

SOP8

**HN27C4096AG-10**

Renesas Technology Corp

CDIP

**HN27C256HG-85**

Renesas Technology Corp

DIP

**HN27C4001G-15**

Renesas Technology Corp

DIP

**AT25DF011-SSHNB**

Renesas Technology Corp

SOP8

**71016S12PHG8**

Renesas Technology Corp

Reel

**R8A66174SP**

Renesas Technology Corp

SOP20

**RMWV6416AGSD-5S2#AA0**

Renesas Technology Corp

TSSOP52

**70V27L20PFGI**

Renesas Technology Corp

TQFP-100