Atmel®

Product End-of-Life (EOL) Notification

EOL Number: SE140201   **Notification Date*:** January 10, 2014

Product Description & Replacement:
EOL notice on the AT28 Series Parallel EEPROM (256k and 1Mb) Military grade devices in the CerDIP packages ONLY.

See Attachment A

Reason for EOL:
The AT28 Series Parallel EEPROM (256k and 1Mb) devices in the CerDIP packages are going End of Life due to obsolescence of the material from our package supplier, Dynacraft.

Last Time Buy Date: July 10, 2014

All orders placed after the notification date are non-cancellable and non-returnable (NCNR).

Last Ship Date: January 10, 2015

Atmel Contact: Any requests for PCN supporting data to include technical information (ROM codes, vector sets, customer IP, etc) must be submitted to your Atmel Sales Representative or Distributor. Please include the PCN number in subject line when replying via e-mail.

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Attention Distributors: Product(s) identified in this notification will become obsolete and as such this EOL notification will act as the official written notification. All obsolete products will be listed in the next published quarterly distributor price book, following an EOL change, and listed on the obsolescence form which accompanies said price book. Within thirty (30) days from the published date of the price book, Distributor shall notify Atmel in writing of Distributor's then current inventory of the obsolete product

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CUSTOMER ACKNOWLEDGEMENT OF RECEIPT: Atmel requests you acknowledge receipt of this EOL. Please complete and email to the Atmel Contact listed above. In your acknowledgement, you can grant approval or request additional information. **Atmel will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice.**

ATMEL San Jose • 1600 Technology Dr, San Jose • CA 95110 USA

Company:	
Name:	
Title:	
Date:	
Email Address:	
Location:	
Comments:	

Attachment A

EOL Part Numbers	Pins	Package	Replacement Part Numbers	Pins	Package	or	Replacement Part Numbers	Pins	Package
AT28C010-12DM/883	32	CerDIP	28C010-12EM/883[1]	32	LCC	or	28C010-12FM/883[1]	32	Flatpack
AT28C010-15DM/883	32	CerDIP	28C010-15EM/883[1]	32	LCC	or	28C010-15FM/883[1]	32	Flatpack
AT28C010-20DM/883	32	CerDIP	28C010-20EM/883[1]	32	LCC	or	28C010-20FM/883[1]	32	Flatpack
AT28C010-25DM/883	32	CerDIP	28C010-20EM/883[1]	32	LCC	or	28C010-25FM/883[1]	32	Flatpack
AT28C010E-12DM/883	32	CerDIP	28C010E-12EM/883[1]	32	LCC	or	28C010E-12FM/883[1]	32	Flatpack
AT28C010E-15DM/883	32	CerDIP	28C010E-15EM/883[1]	32	LCC	or	28C010E-12FM/883[1]	32	Flatpack
AT28C256-15DM/883	28	CerDIP	28C256-15LM/883[1]	32	LCC	or	28C256-15FM/883[1]	28	Flatpack
AT28C256-20DM/883	28	CerDIP	28C256-20LM/883[1]	32	LCC	or	28C256-20FM/883[1]	28	Flatpack
AT28C256-25DM/883	28	CerDIP	28C256-25LM/883[1]	32	LCC	or	28C256-25FM/883[1]	28	Flatpack
AT28C256E-15DM/883	28	CerDIP	28C256E-15LM/883[1]	32	LCC	or	28C256E-15FM/883[1]	28	Flatpack
AT28C256E-20DM/883	28	CerDIP	28C256E-20LM/883[1]	32	LCC	or	28C256E-20FM/883[1]	28	Flatpack
AT28C256E-25DM/883	28	CerDIP	28C256E-25LM/883[1]	32	LCC	or	28C256E-25FM/883[1]	28	Flatpack
AT28C256F-15DM/883	28	CerDIP	28C256F-15LM/883[1]	32	LCC	or	28C256F-15FM/883[1]	28	Flatpack
AT28HC256-12DM/883	28	CerDIP	28HC256-12LM/883[1]	32	LCC	or	28HC256-12FM/883[1]	28	Flatpack
AT28HC256-90DM/883	28	CerDIP	28HC256-90LM/883[1]	32	LCC	or	28HC256-90FM/883[1]	28	Flatpack
AT28HC256E-12DM/883	28	CerDIP	28HC256E-12LM/883[1]	32	LCC	or	28HC256E-12FM/883[1]	28	Flatpack
AT28HC256E-90DM/883	28	CerDIP	28HC256E-90LM/883[1]	32	LCC	or	28HC256E-90FM/883[1]	28	Flatpack
AT28HC256F-12DM/883	28	CerDIP	28HC256F-12LM/883[1]	32	LCC	or	28HC256F-12FM/883[1]	28	Flatpack
AT28HC256F-90DM/883	28	CerDIP	28HC256F-90LM/883[1]	32	LCC	or	28HC256F-90FM/883[1]	28	Flatpack

Note:

1. These are not direct replacements; please refer to the datasheet for exact dimensions of the packages.