



Product Change Notification

Product Change Notification Number: PCN07102017

Title: FT24C512A-UDR Serial EEPROM Family - Process Conversion

Product Identification:

The FT24C512A-EDR identifies the revised FT24C512A-UDR Ordering Code.

Reason for Change: Process Quality/Reliability Manufacturing/ Location

Change Description:

This is a process conversion to the 0.18um process technology for the FT24C512A-UDR. The FT24C512A-EDR device, manufactured on a denser process, is compatible with the current FT24C512A-UDR. This is not an End of Life or Obsolescence of the FT24C512A-UDR. Both parts can be used interchangeably. Please refer to the Datasheet for the details.

Identification Method to Distinguish Change:

There is a new ordering code for the 1.8um device, it is the FT24C512A-EDR. The letter “E” replaced the letter “U” in the ordering code suffix.

Qualification Data: available will be available not applicable

Samples: available will be available not applicable

Quantifiable Impact on Quality & Reliability:

The FT24C512A-EDR Family is a form, fit and functional equivalent of the FT24C512A-UDR and meets all data-book specifications.

Revised Ordering Code:

Implementation Date: July 10, 2017

First Ship Date: August 24, 2017

Information provided herein is in connection with Fremont Micro Device (FMD) products. Except as provided in FMD's Terms and Conditions of Sale for such products, FMD disclaims any express or implied warranty, including infringement of any patent, copyright or intellectual property right. FMD may make changes to specifications and product descriptions at any time, without notice.

Fremont Micro Devices USA Inc.
42982 Osgood Road, Fremont California, 94359, USA
510-668-1321
www.fremontmicrousa.com