



2018-EC-389Notification

Nantes, 2018 August 1st

End of Life (EOL) of the radiation-hardened AT40KEL040 / AT40KFL040 / ATF280 / ATF697 / ATFee560 FPGA device family.

Description of EOL

The AT40KEL040 / AT40KFL040 / ATF280 / ATF697 / ATFee560 Radiation-Hardened Atmel FPGA devices will be moving to End of Life (EOL) status effective today. These devices will no longer be offered after August 1st, 2018. Please review the attached parts affected list for details about replacement parts if applicable.

Reason for EOL

Low volume and low demand to maintain the level of quality required by our customers.

Estimated Effective Dates

Customers affected by this EOL notice are advised to place last time buy orders (LTB) as follows:

Last date for bookings (LTB): Feb 1st 2019

Last date for shipments (LTS): Jan 31st 2020

Microchip Parts Affected

Please open the attachments found in the attachments field below labeled as

PCN_FPGA40K_FPGA280K_Affected_CPN.

NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).

Exception

1. Engineering Samples and Evaluation kits are no longer available and therefore not eligible for the LTB/LTS phases
2. For the following CPN, assembled in MCGA472, the LTB is strictly limited to Microchip inventory, when any.

5962-1222501QXB

5962-1222501VXB

5962R1222501VXB

930400902

930400902R

Revision History:

August 1st 2018: Issued the EOL notification.

Eric Amouyal – Dir. Product Marketing

A blue ink signature of Eric Amouyal, consisting of a stylized 'E' and 'A' followed by a horizontal line.