



Overview

Xilinx is extending the availability of the XC18V00™ family of In-System Programmable Configuration PROMs manufactured at UMC, Taiwan.

Description

In June 2003, Xilinx issued [PCN2003-04](#) to inform customers that Xilinx added STMicroelectronics in Catania, Italy, as an additional wafer fabrication facility for the XC18V00 PROM family. At that time a special ordering code, SCD0799, was created to enable customers to continue ordering the XC18V00 PROMs from the UMC fabrication facility. SCD0799 was originally scheduled to expire on December 31, 2003.

In response to requests from customers, Xilinx will extend the availability of SCD0799. Final orders should be received before September 30, 2004.

Product Affected

XC18V512PC20C	XC18V01PC20C	XC18V02PC44C	XC18V04PC44C
XC18V512SO20C	XC18V01SO20C	XC18V02VQ44C	XC18V04VQ44C
XC18V512VQ44C	XC18V01VQ44C		

Key Dates

Final orders accepted for SCD0799 until September 30, 2004

Final deliveries for SCD0799 on or before December 31, 2004

Response

Please contact your [Xilinx Sales Representative](#) for help with obtaining qualification samples. For additional information or questions, please contact [Xilinx Technical Support](#).

Important Notice: Starting March 1, 2004, Xilinx will only deliver Customer Notifications (PCN, PDN, and Advisory) via e-mail alerts sent by our MySupport website (<http://www.xilinx.com/support>). Register today and personalize your "MyAlerts" to include Customer Notifications. This change provides you with many benefits, including the ability to receive alerts for new and updated information regarding specific products, or to receive alerts for other publications such as data sheets, errata, etc. For instructions on how to sign up, refer to [Xilinx Answer Record 18683](#).

Revision History

The following table shows the revision history for this document.

Date	Version	Revision
2/12/04	1.0	Initial release.