

Microsemi Corporation

September 1, 2017

Product Discontinuance Notification (PDN) No: PDN17017
Subject: SmartFusion2 Starter Kits (SF2-STARTER-KIT and SF2-484-STARTER-KIT) Last Time Buy

Description:

Microsemi is announcing a last time buy for the SF2-STARTER-KIT and SF2-484-STARTER-KIT due to consolidation of the features of these kits to a single kit. These kits will no longer be available from Microsemi Corporation.

Reason for Discontinuance:

SmartFusion2 Starter Kit comes in three variants, each with a different SmartFusion2 SoC FPGA device. We are consolidating the starter kits to the highest feature option at the same pricing. The SF2060-STARTER-KIT has a higher density (60K LE) SmartFusion2 SoC FPGA device and has all the functionalities and capabilities of the SF2-STARTER-KIT (50K LE device) and SF2-484-STARTER-KIT (10K LE device) with additional features like Wi-Fi module support.

Going forward, it is recommended that customers order the SF2060-STARTER-KIT for their design purposes.

Customer Impact:

A small quantity of these two kits will remain in inventory and will continue to be sold until the stock is depleted. Orders will be supported on a first-come-first-served basis. Orders for these products will be non-cancelable and non-returnable.

The SF2-STARTER-KIT and SF2-484-STARTER-KIT are available for purchase from [Emcraft](#), the original manufacturer.

Please contact your local [Microsemi Sales Office](#) for information regarding conversion to alternate parts.

Last Order Date: September 30, 2017 or until inventory depletes.

Last Shipment Date: Within 30 days of the last order date.

Products Affected by this Discontinuance and Recommended Replacement Parts:

Old Kit	Replacement Kit
SF2-STARTER-KIT	SF2060-STARTER-KIT
SF2-484-STARTER-KIT	SF2060-STARTER-KIT

Technical Contact Information:

Microsemi FPGA and SoC Products
soc_tech@microsemi.com

Regards,
Microsemi Corporation

Any projected dates in this notification are based on the most current product information at the time this PDN is being issued, but they may change due to unforeseen circumstances. For the latest schedule and any other information, please contact your local Microsemi Sales Office, the factory contact shown above, or your local distributor.

This PDN is confidential and proprietary information of Microsemi and is intended only for distribution by Microsemi to its customers, for customers' use only. It must not be copied or provided to any third party without Microsemi's prior written consent.



Microsemi Corporate Headquarters
One Enterprise, Aliso Viejo, CA 92656 USA
Within the USA: +1 (800) 713-4113
Outside the USA: +1 (949) 380-6100
Sales: +1 (949) 380-6136
Fax: +1 (949) 215-4996
E-mail: sales.support@microsemi.com
www.microsemi.com

©2016 Microsemi Corporation. All rights reserved. Microsemi and the Microsemi logo are registered trademarks of Microsemi Corporation. All other trademarks and service marks are the property of their respective owners.

Microsemi makes no warranty, representation, or guarantee regarding the information contained herein or the suitability of its products and services for any particular purpose, nor does Microsemi assume any liability whatsoever arising out of the application or use of any product or circuit. The products sold hereunder and any other products sold by Microsemi have been subject to limited testing and should not be used in conjunction with mission-critical equipment or applications. Any performance specifications are believed to be reliable but are not verified, and Buyer must conduct and complete all performance and other testing of the products, alone and together with, or installed in, any end-products. Buyer shall not rely on any data and performance specifications or parameters provided by Microsemi. It is the Buyer's responsibility to independently determine suitability of any products and to test and verify the same. The information provided by Microsemi hereunder is provided "as is, where is" and with all faults, and the entire risk associated with such information is entirely with the Buyer. Microsemi does not grant, explicitly or implicitly, to any party any patent rights, licenses, or any other IP rights, whether with regard to such information itself or anything described by such information. Information provided in this document is proprietary to Microsemi, and Microsemi reserves the right to make any changes to the information in this document or to any products and services at any time without notice.

About Microsemi

Microsemi Corporation (Nasdaq: MSCC) offers a comprehensive portfolio of semiconductor and system solutions for aerospace & defense, communications, data center and industrial markets. Products include high-performance and radiation-hardened analog mixed-signal integrated circuits, FPGAs, SoCs and ASICs; power management products; timing and synchronization devices and precise time solutions, setting the world's standard for time; voice processing devices; RF solutions; discrete components; enterprise storage and communication solutions; security technologies and scalable anti-tamper products; Ethernet solutions; Power-over-Ethernet ICs and midspans; as well as custom design capabilities and services. Microsemi is headquartered in Aliso Viejo, Calif., and has approximately 4,800 employees globally. Learn more at www.microsemi.com.