

Microsemi Corporation

January 29, 2015

Product Discontinuance Notification (PDN) No:1501

Subject: Last Time Buy for the SmartFusion Dual Motor Control Kit

Description:

Microsemi is announcing a last time buy for the SmartFusion Dual Motor Control Kit (DUAL-MOTOR-CONTROL-KIT-2), due to the development of the SmartFusion2 Dual-Axis Motor Control Starter Kit (SF2-MC-STARTER-KIT).

Reason for Discontinuance:

The SmartFusion2 Dual-Axis Motor Control Starter Kit will have more features and better functionalities than the SmartFusion Dual Motor Control Kit. Therefore, going forward, it is recommended that customers order the SmartFusion2 Dual-Axis Motor Control Starter Kit for their design purposes.

Customer Impact:

Customers can order the SmartFusion Dual Motor Control Kit while supplies last, but no more SmartFusion Dual Motor Control Kits will be manufactured from now on. Customers interested in the SmartFusion Dual Motor Control Kit should now order the SmartFusion2 Dual-Axis Motor Control Starter Kit.

Alternative Parts: SF2-MC-STARTER-KIT is the part number for SmartFusion2 Dual-Axis Motor Control Starter Kit.

Products Affected by this Discontinuance: DUAL-MOTOR-CONTROL-KIT-2

Old Kit	New Kit
DUAL-MOTOR-CONTROL-KIT-2	SF2-MC-STARTER-KIT

Contact Information: Microsemi SoC Products Group

Should you have any questions, please contact your Microsemi SoC Corp. Sales Representative.

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.