

Microsemi Corporation

July 5, 2017

Product Discontinuance Notification (PDN) No: ESC-2170595, Issue 2

Subject: End of Life (EOL) Notice for PM8032D

Description:

Microsemi is announcing the discontinuance of PM8032D-F3EI.

Customer Impact:

PM8032D-F3EI is being removed from Microsemi's product offering and will no longer be available for order after November 30, 2017, with last time delivery of May 31, 2018.

In consideration of standard lead times and inventory reduction initiatives, orders must be booked as non-cancellable and non-returnable (NC/NR) effective immediately. **Minimum order quantity is 7.6k units.** These terms will apply to both orders booked directly with Microsemi and with authorized distributors.

Effective immediately all previously quoted and or contractual lead-times are void. For any new PO's received the average lead-time(s) will be 26 weeks. Please update your system accordingly.

Replacement Parts:

None

Last Order Date: November 30, 2017 (MOQ = 7.6k units)

Last Shipment Date: May 31, 2018

Products Affected by this Discontinuance:

PM8032D-F3EI

IMPORTANT NOTICE: PMC-Sierra was acquired by Microsemi on Jan. 15th 2016. Please ensure that you update your system for the product(s) listed below under the vendor name of Microsemi Solutions Malaysia Sdn. Bhd and or Wintegra Ltd.

Contact Information:

ESC Quality, Microsemi Corporation
8555 Baxter Place, Burnaby, BC V5A 4V7, Canada
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Tel: +1(604)-415-6000

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.

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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, California, and has approximately 4,800 employees globally. Learn more at www.microsemi.com.
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