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## Product Change Notification - SYST-07THZA545

**Date:** 08 Jul 2016

**Product Category:** Analog (Thermal, Power Management & Safety)

Affected CPNs:

Notification subject: Data Sheet - MIC2876 - 4.8A ISW, Synchronous Boost Regulator with Bi-Directional Load Discon.

Notification text:

SYST-07THZA545

Microchip has released a new DeviceDoc for the MIC2876 - 4.8A ISW, Synchronous Boost Regulator with Bi-Directional Load Discon. of devices. If you are using one of these devices please read the document located at MIC2876 - 4.8A ISW, Synchronous Boost Regulator with Bi-Directional Load Discon.

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Notification Status: Final

**Description of Change:** 1) Converted Micrel document MIC2876 to Microchip data sheet DS20005572A. 2) Minor text

changes throughout. 3) Updated TDFN package information to Microchip standard UDFN.

Impacts to Data Sheet: None

Reason for Change: To Improve Manufacturability
Change Implementation Status: Complete
Date Document Changes Effective: 8 Jul 2016

NOTE: Please be advised that this is a change to the document only the product has not been changed.

Markings to Distinguish Revised from Unrevised Devices: N/A

Attachment(s): MIC2876 - 4.8A ISW, Synchronous Boost Regulator with Bi-Directional Load Discon.

Please contact your local Microchip sales office with questions or concerns regarding this notification.

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## SYST-07THZA545 - Data Sheet - MIC2876 - 4.8A ISW, Synchronous Boost Regulator with Bi-Directional Load Discon.

Affected Catalog Part Numbers (CPN)

MIC2876-AYMT-TR

MIC2876-AYMT-T5

MIC2876-5.5YMT-TR

MIC2876-5.5YMT-T5

MIC2876-5.25YMT-TR

MIC2876-5.25YMT-T5

MIC2876-5.0YMT-TR

MIC2876-5.0YMT-T5

MIC2876-4.75YMT-TR

MIC2876-4.75YMT-T5

Date: Thursday, July 07, 2016