

Product Change Notification - SYST-29ROXY949

Date:

30 May 2018

Product Category:

Depletion Mode MOSFETs

Affected CPNs:

Notification subject:

Data Sheet - DN3525-N-Channel-Depletion-Mode-Vertical-DMOS-FET-Data-Sheet

Notification text:

SYST-29ROXY949

Microchip has released a new DeviceDoc for the DN3525-N-Channel-Depletion-Mode-Vertical-DMOS-FET-Data-Sheet of devices. If you are using one of these devices please read the document located at DN3525-N-Channel-Depletion-Mode-Vertical-DMOS-FET-Data-Sheet.

Notification Status: Final

Description of Change: 1) Converted Supertex Doc# DSFP-DN3525 to Microchip DS20005705A. 2) Added a pin function table 3) Changed the package marking format 4) Made minor text changes throughout the document.

Impacts to Data Sheet: None

Reason for Change: To Improve Manufacturability

Change Implementation Status: Complete

Date Document Changes Effective: 30 May 2018

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):

DN3525-N-Channel-Depletion-Mode-Vertical-DMOS-FET-Data-Sheet

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

Terms and Conditions:

If you wish to change your product/process change notification (PCN) profile please log on to our website at http://www.microchip.com/PCN sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails),



click here to go to microchipDIRECT and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."

SYST-29ROXY949 - Data Sheet - DN3525-N-Channel-Depletion-Mode-Vertical-DMOS-FET-Data-Sheet

Affected Catalog Part Numbers (CPN)

DN3525N8-G

DN3525ND

DN3525NW

DN3525NW-8

Date: Wednesday, May 30, 2018