



## Product Change Notification / SYST-07KSXY217

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### Date:

08-Jul-2020

### Product Category:

N-Channel Enhancement Mode MOSFETs

### PCN Type:

Document Change

### Notification Subject:

Data Sheet - TN0620 N-Channel Enhancement-Mode Vertical DMOS FET Data Sheet

### Affected CPNs:

[SYST-07KSXY217\\_Affected\\_CPN\\_07082020.pdf](#)

[SYST-07KSXY217\\_Affected\\_CPN\\_07082020.csv](#)

### Notification Text:

SYST-07KSXY217

Microchip has released a new Product Documents for the TN0620 N-Channel Enhancement-Mode Vertical DMOS FET Data Sheet of devices. If you are using one of these devices please read the document located at [TN0620 N-Channel Enhancement-Mode Vertical DMOS FET Data Sheet](#).

**Notification Status:** Final

**Description of Change:** 1) Converted Supertex Doc# DSFP-TN0620 to Microchip DS20005936A 2) Changed the package marking format 3) Updated the packing medium of TN0620 TO-92 N3 P002 media type from 2000/Reel to 2000/Reel (Reverse T/R) to align it with the actual BQM 4) Updated the packing medium of TN0620 TO-92 N3 P014 media type from 2000/Reel to 2000/Reel (Ammo Pack) to align it with the actual BQM 5) Removed the TN0620 T0-92 N3 P003, P005, and P013 media types. 6) Made minor text changes throughout the document.

**Impacts to Data Sheet:** None

**Reason for Change:** Conversion of Supertex datasheet to Microchip datasheet conventions.

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 08 Jul 2020

**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

## **Attachments:**

[TN0620 N-Channel Enhancement-Mode Vertical DMOS FET Data Sheet](#)

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

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Affected Catalog Part Numbers (CPN)

TN0620N3-G

TN0620N3-G-D163

TN0620N3-G-P002

TN0620N3-G-P014