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Product Change Notification - SYST-08EFRN949

Date:09 Nov 2016Product Category:SupertexAffected CPNs:
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Notification subject: Data Sheet - HV5812 20-Channel Serial-Input Vacuum Fluorescent Display Driver for Anode or Gr

Notification text: SYST-08EFRN949

Microchip has released a new DeviceDoc for the HV5812 20-Channel Serial-Input Vacuum Fluorescent Display Driver for Anode or Gr of devices. If you are using one of these devices please read the document located at HV5812 20-Channel Serial-Input Vacuum Fluorescent Display Driver for Anode or Gr.

Notification Status: Final

Description of Change: 1) Converted Supertex Doc# DSFP-HV5812 to Microchip DS20005629A. 2) Changed the packaging quantity of 28-lead PLCC (PJ M904) from 500/Reel to 750/Reel and 28-lead SOW (WG) from 1000/Reel to 1600/Reel. 3) 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: 09 Nov 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: $\ensuremath{\mathsf{N/A}}$

Attachment(s): HV5812 20-Channel Serial-Input Vacuum Fluorescent Display Driver for Anode or Gr

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

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SYST-08EFRN949 - Data Sheet - HV5812 20-Channel Serial-Input Vacuum Fluorescent Display Driver for Anode or Gr Affected Catalog Part Numbers (CPN) HV5812PJ-G-M904 HV5812WG-G HV5812P-G HV5812PJ-G