## Product Change Notification - SYST-20LJJB442

**Date:** 23 Oct 2017

**Product Category:** Driver / Interface ICs

Affected CPNs:

Notification subject: Data Sheet - HV513 8-Channel Serial-to-Parallel Converter with High-Voltage Push-Pull Outputs

Notification text:

Microchip has released a new DeviceDoc for the HV513 8-Channel Serial-to-Parallel Converter with High-Voltage Push-Pull

Outputs of devices. If you are using one of these devices please read the document located at HV513 8-Channel Serial-to-Parallel Converter with High-Voltage Push-Pull Outputs.

**Notification Status: Final** 

SYST-201 11B442

**Description of Change:** 1) Converted Supertex Doc # DSFP-HV513 to Microchip DS20005846A. 2) Removed "HVCMOS® Technology" in the features section. 3) Changed the package marking format. 4) Removed the 32-lead (6 x 6) WQFN K7 M935 media type 5) Changed the quantity of the 32-lead (6 x 6) WQFN K7 package from 400/Tray to 490/Tray. 6) Made minor changes throughout the document.

Impacts to Data Sheet: None

Reason for Change: To Improve Manufacturability
Change Implementation Status: Complete
Date Document Changes Effective: 23 Oct 2017

**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): HV513 8-Channel Serial-to-Parallel Converter with High-Voltage Push-Pull Outputs

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

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SYST-20LJJB442 - Data Sheet - HV513 8-Channel Serial-to-Parallel Converter with High-Voltage Push-Pull Outputs	
Affected Catalog Part Numbers (CPN)	
HV513WG-G	
HV513K7-G	
Date: Sunday, October 22, 2017	