



## Product Change Notification / SYST-14BXGY893

---

### Date:

23-Jul-2021

### Product Category:

Memory

### PCN Type:

Document Change

### Notification Subject:

Data Sheet - 25AA256/25LC256 256K SPI Bus Serial EEPROM

### Affected CPNs:

[SYST-14BXGY893\\_Affected\\_CPN\\_07232021.pdf](#)

[SYST-14BXGY893\\_Affected\\_CPN\\_07232021.csv](#)

### Notification Text:

SYST-14BXGY893

Microchip has released a new Product Documents for the 25AA256/25LC256 256K SPI Bus Serial EEPROM of devices. If you are using one of these devices please read the document located at [25AA256/25LC256 256K SPI Bus Serial EEPROM](#).

**Notification Status:** Final

### Description of Change:

1. Added Automotive Product ID section; Replaced “master” and “slave” terminology with “host” and “client” respectively;
2. Updated DFN-S, SOIC and TSSOP package drawings
3. Reformatted some sections for better readability

**Impacts to Data Sheet:** See above details

**Reason for Change:** To Improve Productivity

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 23 July 2021

**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:**

[25AA256/25LC256 256K SPI Bus Serial EEPROM](#)

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

## **Terms and Conditions:**

If you wish to receive Microchip PCNs via email please register for our PCN email service at our [PCN home page](#) select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the [PCN FAQ](#) section.

If you wish to change your PCN profile, including opt out, please go to the [PCN home page](#) select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

Affected Catalog Part Numbers (CPN)

25LC256-E/MF  
25LC256-E/SN  
25LC256-E/SM  
25LC256-E/P  
25LC256-E/ST  
25LC256-I/MF  
25LC256-I/SN  
25LC256-I/SM  
25LC256-I/P  
25LC256-I/ST  
25LC256T-I/MF  
25LC256T-I/SN  
25LC256T-I/SM  
25LC256T-I/ST  
25LC256T-E/MF  
25LC256T-E/SN  
25LC256T-E/SM  
25LC256T-E/ST  
25LC256-E/SN16KV09  
25LC256-E/SN16KV17  
25LC256-E/SN16KV22  
25LC256-E/SN16KVAO  
25LC256-E/SM16KVAO  
25LC256X-E/ST  
25LC256-M/MF  
25LC256-I/MF16K  
25LC256-I/SNRVB  
25LC256X-I/ST  
25LC256-H/SN  
25LC256T-H/SN  
25LC256T-I/MF16K  
25LC256T-I/SNRVB  
25LC256T-I/SN16KV08  
25LC256T-I/SM16KV03  
25LC256XT-I/ST  
25LC256T-M/MF  
25LC256T-E/SN16KV04  
25LC256T-E/SN16KV07  
25LC256T-E/SN16KV09  
25LC256T-E/SN16KV15  
25LC256T-E/SN16KV16  
25LC256T-E/SN16KV17  
25LC256T-E/SN16KV18  
25LC256T-E/SN16KV19  
25LC256T-E/SN16KV21  
25LC256T-E/SN16KV23

25LC256T-E/SN16KV24  
25LC256T-E/SN16KVAO  
25LC256T-E/SM16KV01  
25LC256T-E/SM16KV20  
25LC256T-E/SM16KVAO  
25LC256XT-E/ST  
25LC256-E/ST16KVAO  
25LC256T-I/STRVA  
25LC256T-I/STA31  
25LC256T-E/ST16KV08  
25LC256T-E/ST16KV14  
25LC256T-E/ST16KV22  
25LC256T-E/ST16KV23  
25LC256T-E/ST16KV24  
25LC256T-E/ST16KV25  
25LC256T-E/ST16KV27  
25LC256T-E/ST16KVAO  
25AA256-I/MF  
25AA256-I/SN  
25AA256-I/SM  
25AA256-I/P  
25AA256-I/ST  
25AA256T-I/MF  
25AA256T-I/SN  
25AA256T-I/SM  
25AA256T-I/ST  
25AA256-E/MF  
25AA256-E/SN  
25AA256-E/SM  
25AA256-E/P  
25AA256-I/FC16KB22  
25AA256-I/SMRVA  
25AA256X-I/ST  
25AA256T-I/SNB31  
25AA256T-I/SN16KVAO  
25AA256T-I/SMRVA  
25AA256XT-I/ST  
25AA256T-E/MF  
25AA256T-E/SN  
25AA256T-E/SM  
25AA256-E/ST  
25AA256T-I/ST16KVAO  
25AA256T-E/ST