



## Product Change Notification / SYST-23GSYG065

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### Date:

25-Nov-2020

### Product Category:

8-bit Microcontrollers

### PCN Type:

Document Change

### Notification Subject:

Data Sheet - PIC16(L)F18855/75 Full-Featured 28/40-44-Pin Microcontrollers Data Sheet

### Affected CPNs:

[SYST-23GSYG065\\_Affected\\_CPN\\_11252020.pdf](#)

[SYST-23GSYG065\\_Affected\\_CPN\\_11252020.csv](#)

### Notification Text:

SYST-23GSYG065

Microchip has released a new Product Documents for the PIC16(L)F18855/75 Full-Featured 28/40-44-Pin Microcontrollers Data Sheet of devices. If you are using one of these devices please read the document located at [PIC16\(L\)F18855/75 Full-Featured 28/40-44-Pin Microcontrollers Data Sheet](#).

### Notification Status: Final

### Description of Change:

- 1) Update Figures 10-5, 20-1, and 20-3; Tables 1, 3, 6-1, 9-2, 13-1, 28-4, 37-6, and 37-18; Registers 4-3, 6-4, 6-7, 13-2, 18-3, 18-4, and 20-8; and Sections 12.10.1, 18.2, 19.1.9, 24.4, and 28.8. Removed Register 26-6 (duplicate). Corrected various typos
- 2) Added 40-pin VQFN (5x5) pin diagram, added three 40-Lead VQFN (5x5x0.9 mm) diagrams in Package Details, updated package marking information with 40-Lead VQFN (5x5x0.9 mm), updated Product Identification System; other minor changes.

### Impacts to Data Sheet: None

**Reason for Change:** To Improve Productivity

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 25 Nov 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:**

[PIC16\(L\)F18855/75 Full-Featured 28/40-44-Pin Microcontrollers 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)

PIC16F18855-E/ML  
PIC16F18855-E/MLV04  
PIC16F18855-E/MV  
PIC16F18855-E/MVVAO  
PIC16F18855-E/SO  
PIC16F18855-E/SP  
PIC16F18855-E/SS  
PIC16F18855-E/SS020  
PIC16F18855-E/SSV01  
PIC16F18855-E/SSV03  
PIC16F18855-E/SSV05  
PIC16F18855-E/SSVAO  
PIC16F18855-I/ML  
PIC16F18855-I/MV  
PIC16F18855-I/SO  
PIC16F18855-I/SOVAO  
PIC16F18855-I/SP  
PIC16F18855-I/SS  
PIC16F18855-I/SSVAO  
PIC16F18855T-E/MV  
PIC16F18855T-E/MVVAO  
PIC16F18855T-E/SS  
PIC16F18855T-E/SS020  
PIC16F18855T-E/SSV06  
PIC16F18855T-E/SSV07  
PIC16F18855T-E/SSVAO  
PIC16F18855T-I/ML  
PIC16F18855T-I/ML021  
PIC16F18855T-I/MLC01  
PIC16F18855T-I/MV  
PIC16F18855T-I/SO  
PIC16F18855T-I/SOVAO  
PIC16F18855T-I/SS  
PIC16F18855T-I/SSC01  
PIC16F18855T-I/SSVAO  
PIC16F18875-E/ML  
PIC16F18875-E/MV  
PIC16F18875-E/MVVAO  
PIC16F18875-E/P  
PIC16F18875-E/PT  
PIC16F18875-E/PTVAO  
PIC16F18875-I/ML  
PIC16F18875-I/MV  
PIC16F18875-I/P  
PIC16F18875-I/PT  
PIC16F18875-I/PTVAO

PIC16F18875T-E/ML  
PIC16F18875T-E/MV  
PIC16F18875T-E/MVVAO  
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PIC16F18875T-I/MV  
PIC16F18875T-I/PT  
PIC16F18875T-I/PTV02  
PIC16F18875T-I/PTVA5  
PIC16F18875T-I/PTVAO  
PIC16LF18855-E/ML  
PIC16LF18855-E/MV  
PIC16LF18855-E/SP  
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PIC16LF18875T-I/PT