Product Change Notification - ASER-17EDJJ614

Date:

27 Feb 2020

Product Category:

Others; Silicon Carbide; Linear Voltage Regulators; Power Management - PWM Controllers; Medical Wireless

Affected CPNs:

Notification subject:

Information Notification: Integration of the Microsemi SG, ULP, OPTO and Agile Switch PCN system with the Microchip PCN System for selected Microsemi SG, ULP, OPTO and Agile Switch products.

Notification text:

PCN Status:

Information notification

PCN Type:

System Integration

Microchip Parts Affected:

Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN.

Note 1: For your convenience Microchip includes identical files in two formats (.pdf and .xls).
Note 2: As part of the integration process additional products may be identified that were not part of the original list.

Description of Change:

Integration of the Microsemi SG, ULP, OPTO and Agile Switch PCN system with the Microchip PCN System for selected Microsemi SG, ULP, OPTO and Agile Switch products within the Microsemi subsidiaries Microsemi Solutions Sdn.Bhd. which includes formerly Silicon General (SG), Zarlink (Ultra Low Power - ULP) and Centellax (Optical Drivers - OPTO). As part of the Microsemi integration with Microchip, Microsemi will integrate from the current Product/Process Change Notification (PCN) and End of Life (EOL) Notification system to the Microchip notification system.

This integration will require that all Microsemi PCN users who wish to receive PCN via email to register on microchip.com starting **February 28, 2020**. Please complete PCN email registration prior to **March 31, 2020** if you would like to continue to receive PCN via email. Users who do not register will not receive PCN via email but may view notifications by visiting the Microchip Product Change Notification web page (linked below).

To register, please open the Product Change Notification page to begin the registration process. An FAQ that includes registration details is available on the PCN page to help with the registration process or contact your local Microchip sales office for assistance.

Pre Change:

Using Microsemi SG, ULP, OPTO and Agile Switch PCN system

Post Change:
Using Microchip PCN system

Pre and Post Change Summary:

	Pre Change	Post Change
PCN System	Microsemi SG, ULP, OPTO and Agile Switch PCN system	Microchip PCN system
How PCNs are delivered or issued to customers?	1. E-mailed from Sales channels or BU 2. E-mailed to customer e-mail addresses as requested by customer service or sales	1. Published at microchip.com 2. E-mailed to registered users
PCN e-mail registration	Requested via e-mail to customer service or sales	Customers may register directly at microchip.com.
PCN Website	PCNs available on Microsemi.com intermittently.	All Microchip PCNs are viewable on microchip.comand can be viewed without the need to log in, input a part number, or PCN/EOL number

Note: This change does not affect Microsemi/Microchip products or processes. This notice is for your information (FYI) only regarding the customer notification service provided by Microchip.

Impacts to Data Sheet:
None

Change Impact:
None

Reason for Change:
To support the Microsemi integration with Microchip by archiving the Microsemi SG, ULP, OPTO and Agile Switch PCN system and providing customers with the Microchip PCN service for selected Microsemi SG, ULP, OPTO and Agile Switch products.

Change Implementation Status:
In Progress

Registration Implementation Date:
February 28, 2020

Last Date PCNs Issued from Microsemi SG, ULP, OPTO and Agile Switch PCN System:
March 31, 2020

Time Table Summary:	**February 2020**	**March 2020**	**April 2020**
Start Date of issuing PCNs from both Microsemi SG, ULP, OPTO and Agile Switch system and Microchip PCN system	Microsemi SG, ULP, OPTO and Agile Switch PCN system and Microchip PCN system will start issuing integration related PCNs from February 2020 until end of March 2020.		
Microchip PCN Registration Start Date	February 28		

Last Date of issuing PCNs via Microsemi SG, ULP, OPTO and Agile Switch system		March 31	
Start Date of issuing PCNs via Microchip PCN system only			April 1

Note:Registered users are required to maintain their profiles after registering to continuously receive PCN via registered email.

Revision History:
February 26, 2019: Issued information notification.
February 27, 2019: Re-Issued information notification. Altered parts affected list to

The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable products.

Attachment(s):

Microchip PCN Registration Process.pdf
Frequently Asked Questions Microsemi.pdf

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.

Frequently Asked Questions (FAQ)

Contacting Microchip: Microchip has Sales Offices Worldwide. You have received this correspondence from a Microchip Inside Sales Representative, please continue to work with him/her to guide you through the transition. Should you need to find your local office, please visit our website at: https://www.microchip.com/salesdirectory. Also note that your current Microsemi contacts have moved to the Microchip email system therefore their email address has changed to firstname.lastname@microchip.com
You may also contact the following individuals within your geography:
Americas: Rozita Yajadda (Rozita.yajadda@microchip.com)
Europe: Mary Wilson (Mary.Wilson@microchip.com)
APAC: Nora Lee (Nora.Lee@microchip.com)
World Wide Distribution: Jennifer Innella (Jennifer.Innella@microchip.com)
EMEA Distribution Jane Afshar (Jane.Afshar@microchip.com)
Asia Distribution: Derek Chan (Derek.Chan@microchip.com)

Open Direct Orders with Microsemi: Open Orders for affected parts will be transferred to the Microchip Systems on or about February 1, 2020. Customers will be contacted by local sales offices prior to the transfer to ensure a smooth transition. All orders will be transferred in US$ currency. The details of the currency conversion will be outlined by your local ISR contacts closer to the transfer date.

MOQ: Orders must be placed in multiples of tray, tube, bag, or reel size. Additionally, there may be a Purchase Order/Order Line minimum. Existing Microsemi orders being converted to Microchip orders will be subject to the Microchip base quantity multiples and Microchip Purchase Order/Order Line item minimum.
Should changes be required when migrating open backlog, each customer will be notified with full details by your local Inside Sales contact.

Order Acknowledgement: Microchip provides Acknowledgements for all new Direct orders entered and for each change made to an existing Direct order. This document is typically provided via email. Once an existing order is transferred from the Microsemi system to the Microchip system an Order Acknowledgement will then be sent. Customers or Distributors that have an EDI connection will receive either an 855 acknowledgement (US & Asia) or ORDRSP acknowledgement (Europe) via EDI.

Cancel/Reschedule: The table below provides information on the Microchip Cancel/Reschedule policy:

Catalog PN Restriction	Cancellation	CRD Push Out	CRD Pull In Allowed	CRD Push Out Allowed
Standard	>30 days PRD	>30 days PRD	Y	Y
Custom, Non Standard	>60 days PRD	>60 days PRD	Y	Y
QS9000	>60 days PRD	>60 days PRD	Y	Y
NCNR	N/A	N/A	Y	N

*CRD – Customer Requested Delivery Date
*PRD – Microchip Anticipated Delivery Date

Advanced Ship Notice (ASN): When placing a Direct Order with Microchip, customers can elect to receive an Advance Ship Notice. This document advises that your order is prepared to ship to the location identified on your Purchase Order. This option will be discussed with you by your local Microchip Contact prior to the go live date in February.

Managing Product Requirements during the Transition: The Microsemi order entry and shipments systems for items identified in this information packet will transition to Microchip systems on or about February 1, 2020. Until that time, please continue to manage your product requirements as you do today. If changes have been made with your local Representative Sales Office, please see the Microchip section **Contacting Microchip** from above. Microchip will have a 'Quiet Period' that will occur for several days surrounding the final integration so that we can import all existing Purchase Orders into our system. During that time, we will not Accept New Orders, Modify/Cancel Existing Orders, or Ship Product. Please contact your local sales office with any questions or concerns.

Shipping and Invoicing after the transition: After February 1, 2020, all products identified in this phase will be shipped and invoiced from Microchip. Please alert your **Receiving** and **Accounts Payable** departments of this change; in our experience, some clients must cancel existing backlog and then re-issue a new P.O. to Microchip. Over the coming weeks Microchip will contact you to discuss all your needs to insure there is no interruption in your supply chain.

Vendor/Supplier Code: If your system requires a new code to support order placement to Microchip and receive in Microchip shipments, please arrange as needed.

Shipping Labels, Boxes and Packing Methods: Labels, Boxes and Packing methods will be standardized to Microchip's current processes. Special shipping labels for special

products such as programing products, special testing, etc. will adhere to the standard Microchip process over time. See attached Standard Microchip Label Specification.

Lots, Trace Codes, Date Codes, Part Aging, and Shelf Life: Standard Microchip methods for combining production lots, trace codes and date codes into tubes, trays, and reel media will apply as well as standard Microchip Part Aging and Shelf Life Policies. "This does not include Implantable Medical Devices". Microchip quality documents and policies including part aging policy are found on our website. https://www.microchip.com/quality

Payment Terms: Standard payment terms are N30

Terms & Conditions: Microchip Sales are subject to the company's Terms and Conditions ("T&C"). Microchip T&C does differ slightly depending on whether the customer is in the European Union or elsewhere in the world and whether they are purchasing Direct or through microchipDIRECT. Microchip Terms and Conditions are attached.

Product/Process Change Notification (PCN) after the transition: Within the next quarters starting in February 2020 and potentially into the year 2021 the standard Microchip methods for notifying customers about product changes that include PCNs and End of Life (EOL) notices will begin to apply (please note that this process will integrate over multiple phases of select products during this period). Part of the standard method includes a PCN email service that we expect to be available to select Microsemi customer/product combinations soon after each integration of select products. Once available, customers who wish to receive PCN's via email are expected to register for PCN email service on our PCN web page. Information about how and when to register will be provided in separate integration PCNs as the products you are interested in are phased in. The Microsemi PCN system will continue to be used in conjunction with a partial Microchip PCN system until the full Microchip PCN system can support Microsemi products soon after each group of products have been integrated (review how in the Microsemi Integration PCN's below). The Microsemi PCN system supporting integrated groups of products will be terminated soon after the transition to Microchip systems has completed for each product grouping. Information about Microchip's PCN system can be found at this link: MicrochipPCNWebsite

Microsemi Integration PCN's: Until each product grouping has been integrated into Microchip's PCN system all PCN's related to the integration will be distributed using the Microsemi PCN system and can also be found at this Microchip website: Product ChangeNotifications. This same PCN distribution process will be used to inform customers to register for the Microchip PCN email distribution process soon after each product grouping has been integrated. Additional integration PCNs for Microsemi products may be issued for the following changes; ordering part numbering convention, shipping labels, shipping boxes, packing methods, part aging/shelf life, top marking, manufacturing site, Bill of Material (BOM), Silicon, and EOL among others.

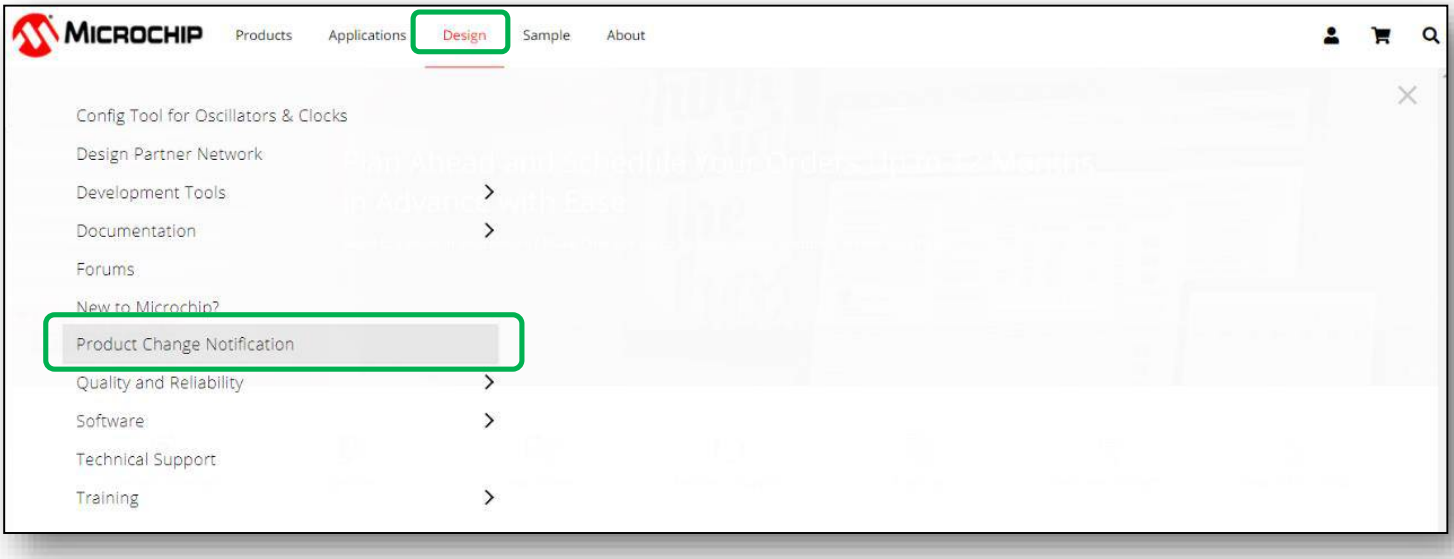
RoHS Information: Can be found on the Microchip Website under RoHS PB Free, RoHS Device Search. An email will be generated from the system with all of the pertinent information regarding the device search.
http://www.microchip.com/wwwproducts/Rohs/

Microchip PCN Registration Process

Microchip PCN Registration Process

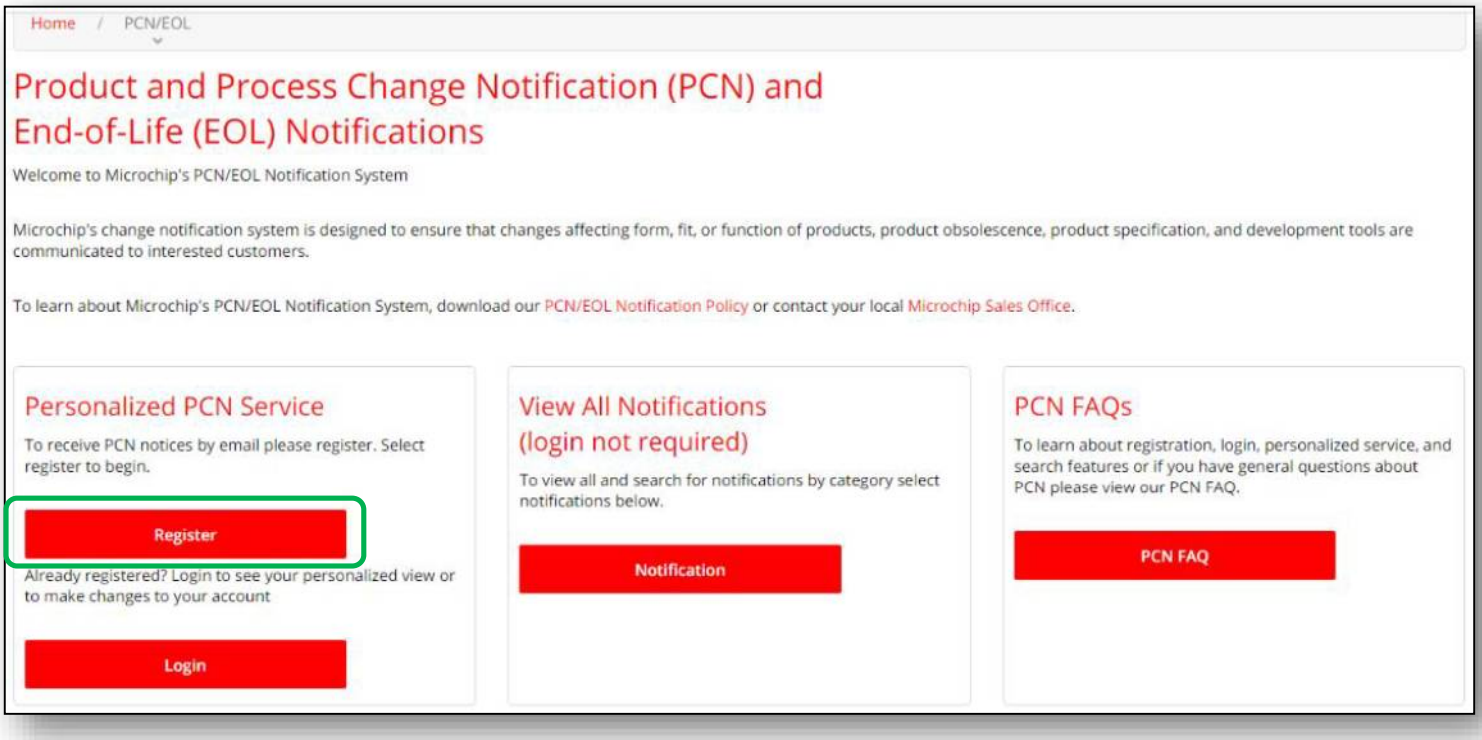
Step 1: Go to www.microchip.com
Step 2: Go to Product Change Notification page

Click ‘Design’ then select ‘Product Change Notification’



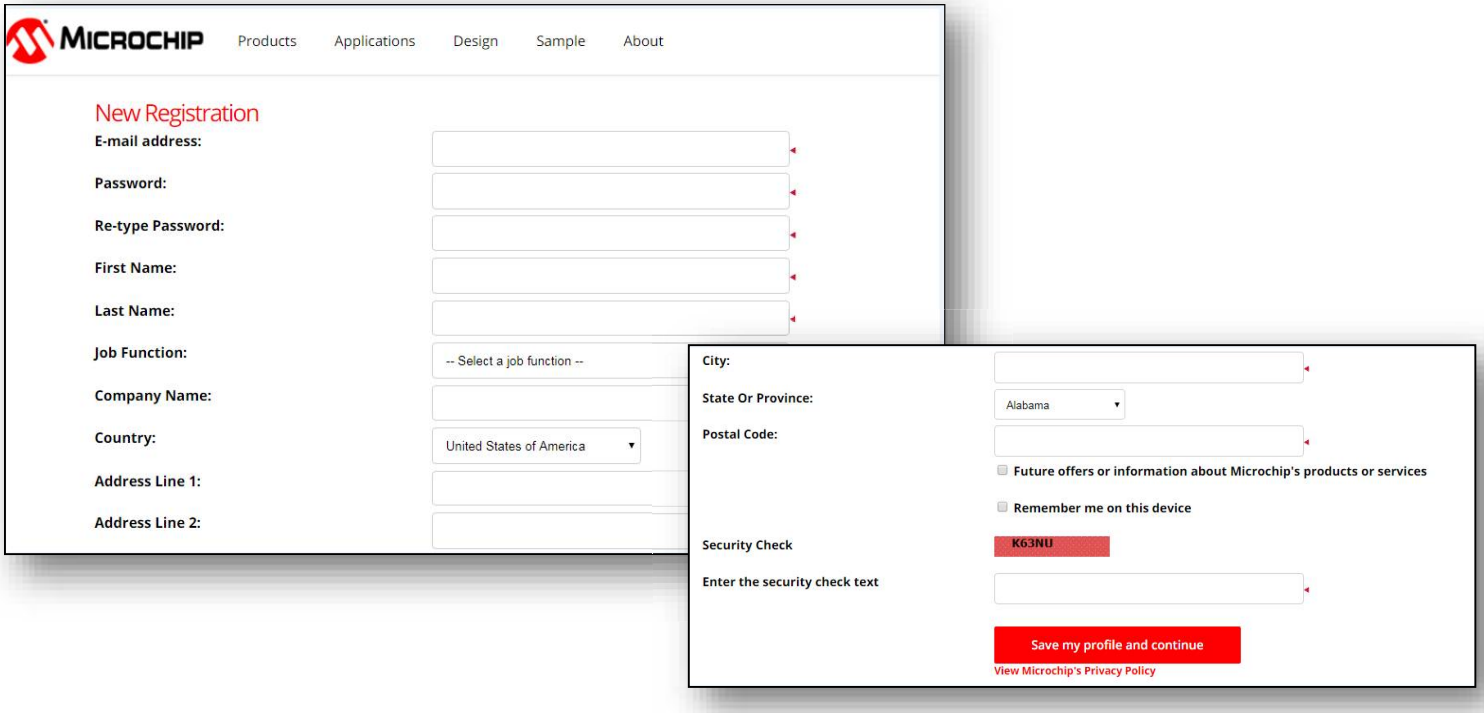
Microchip PCN Registration Process

Step 3: Once you are on the PCN web page, click 'Register'.



Microchip PCN Registration Process

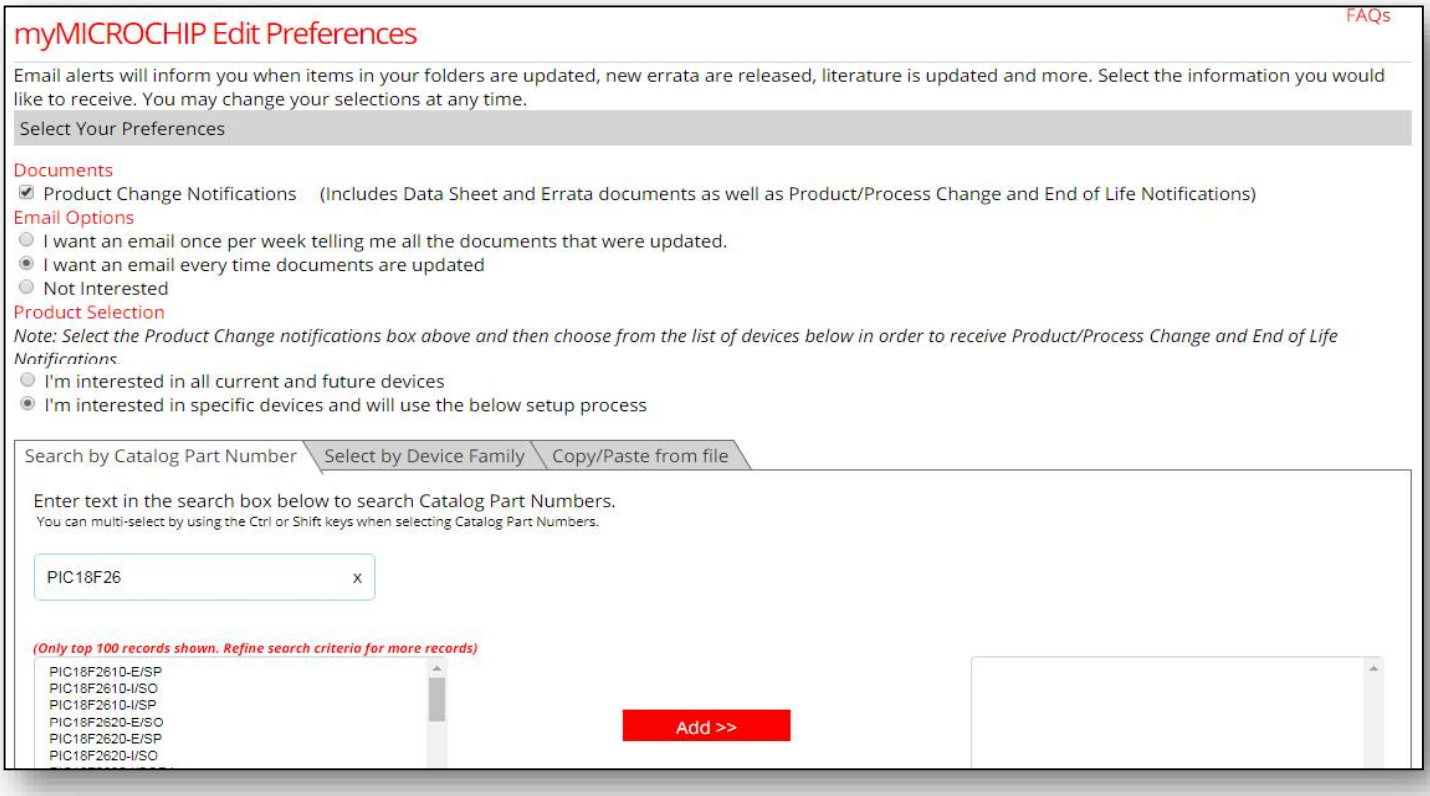
Step 4: You will be directed to the New Registration page. You are then required to completely fill out all required fields. Once completed, click 'Save my profile and continue' to proceed.



Microchip PCN Registration Process

myMICROCHIP Preferences:

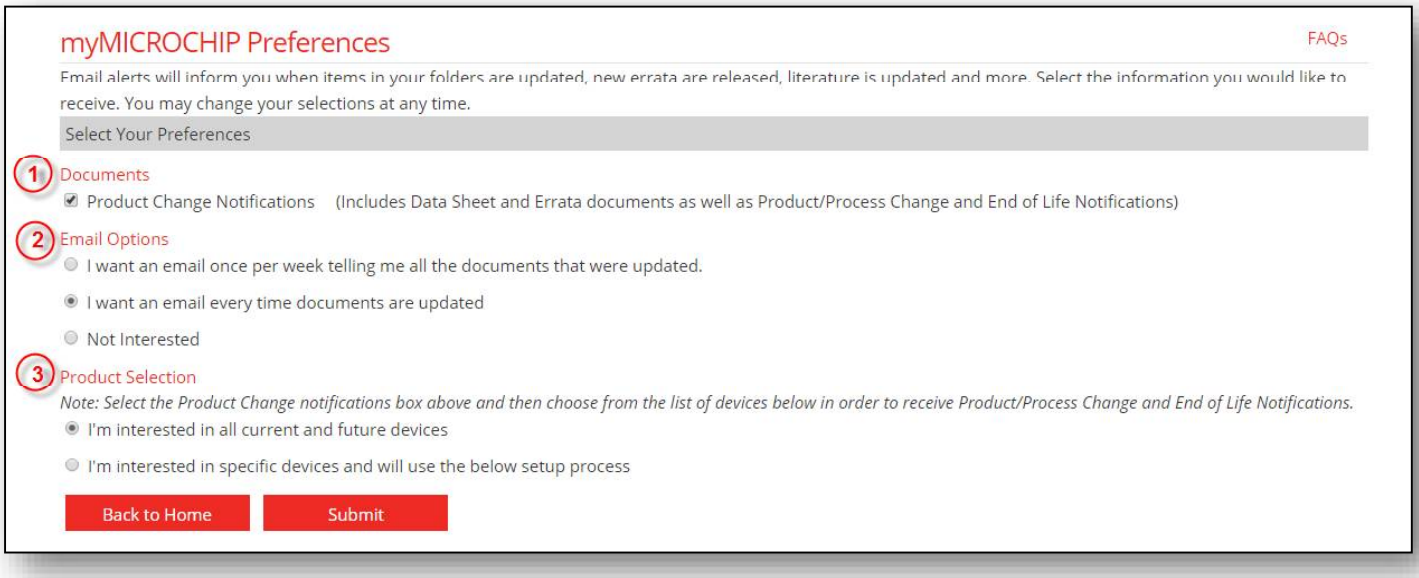
This is where you select what products you wish to receive PCN emails for (see screen shot below).



Microchip PCN Registration Process

Step 1: Please check the Product Change Notification under select documents field
Step 2: Select an email option
Step 3: Please select your preferences. You may choose from below options.

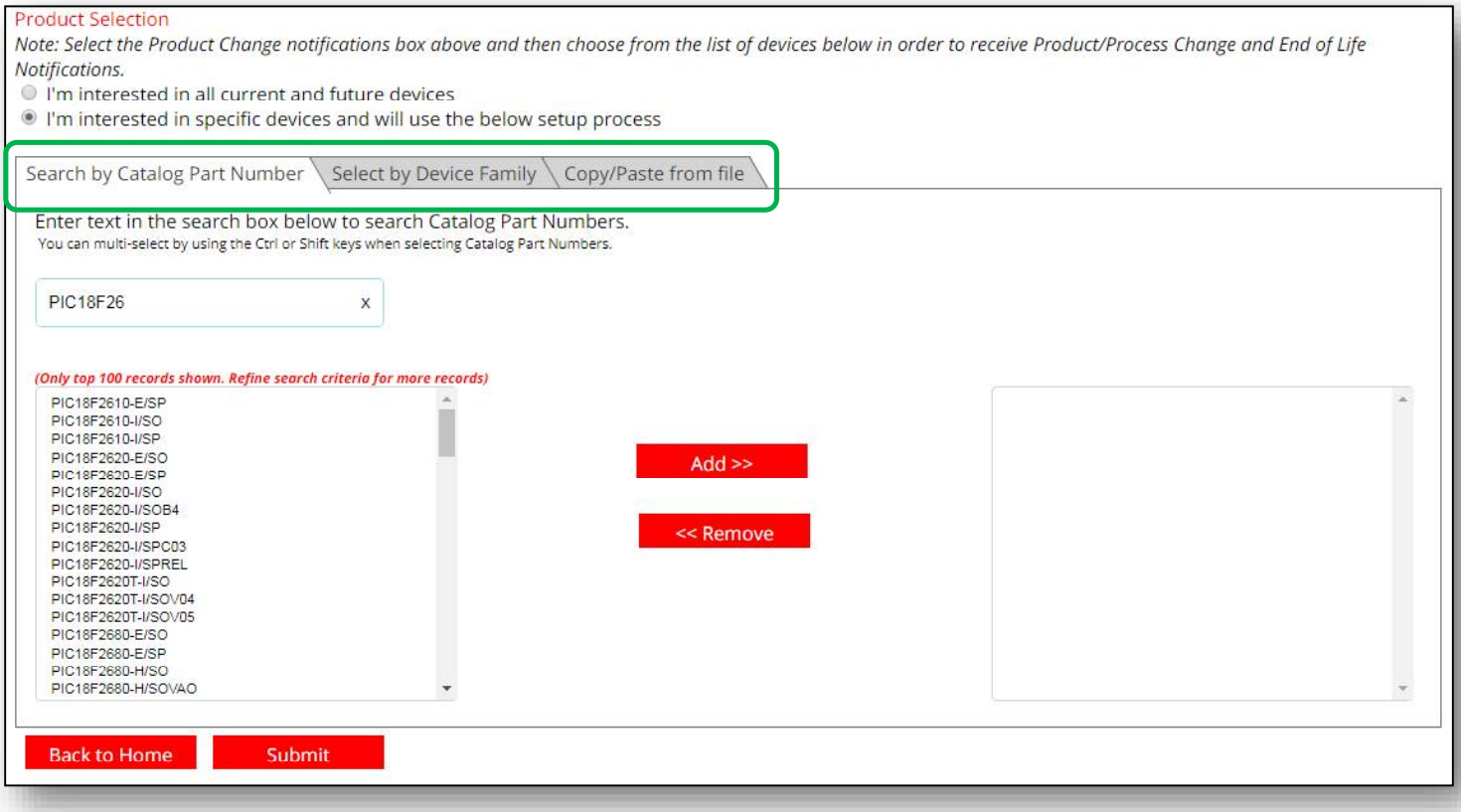
Option 1: You may select all current and future devices if you wish to receive all PCNs issued by Microchip via email.
Option 2: You may select specific devices if you wish to only receive PCN emails for products you are interested in.



Microchip PCN Registration Process

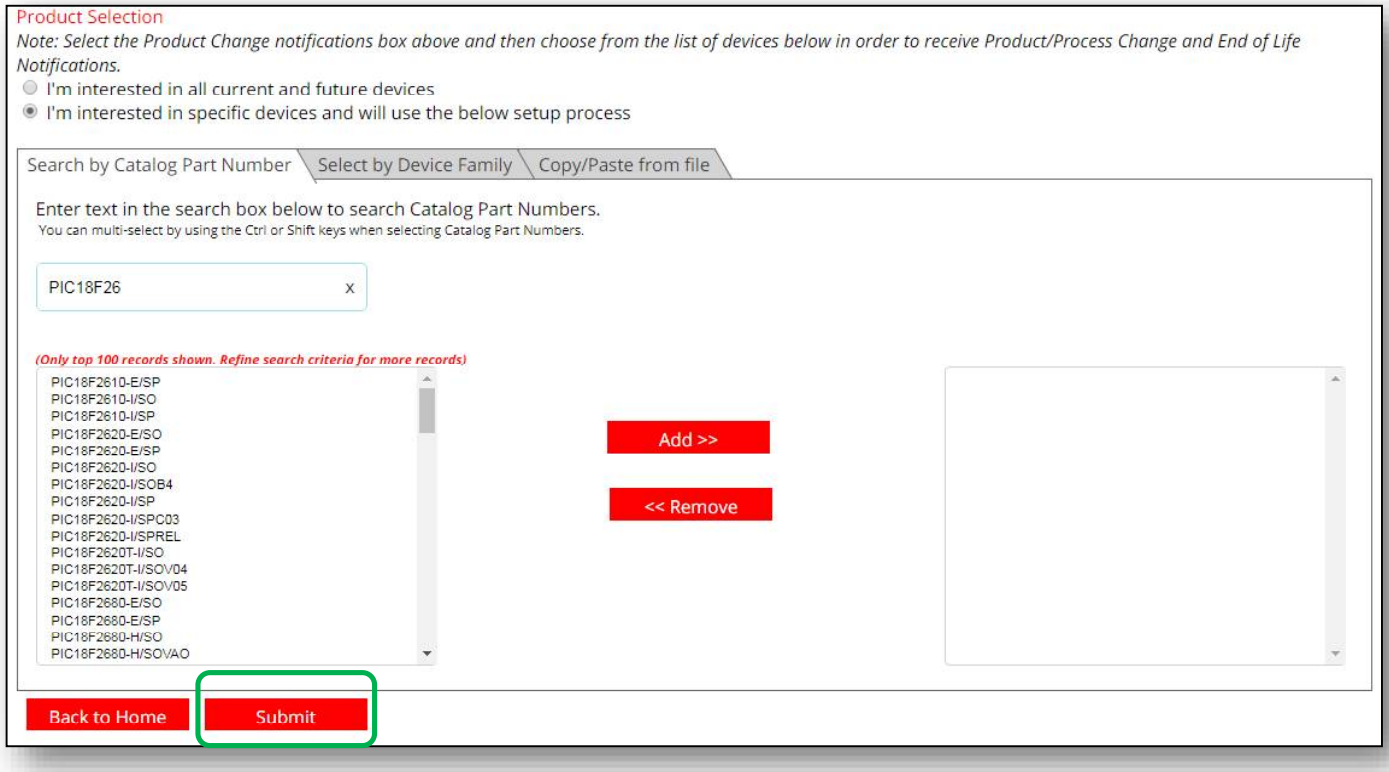
By selecting Option 2:

Customer may choose by searching by catalog part number, select by device family or even copy/paste from file.



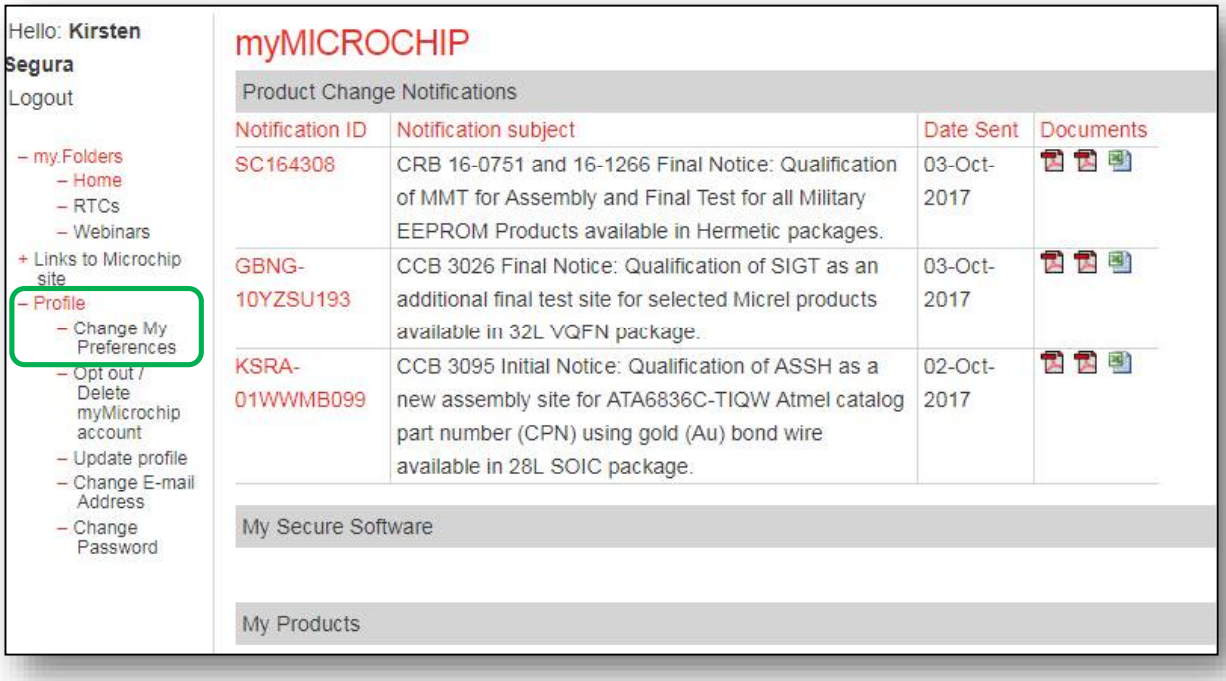
Microchip PCN Registration Process

Step 4: Finally please be sure to select submit at the bottom right of the page to save your preferences.



Microchip PCN Registration Process

For Profile and Preferences Update. Click on Profile and Change My Preferences as needed



Affected Catalog Part Numbers (CPN)

SG-GRP_A_GEN-ATT_SPS
SG-GRP_B5_CUST-TST_883B
SG-GRP_B5_CUST-TST_DESC
SG-GRP_B5_CUST-TST_JAN
SG-GRP_B5_CUST-TST_SPS
SG-GRP_B5_DESTRUCT
SG-GRP_B_CUST-ATT_883B
SG-GRP_D_GEN-TST_SPS
SG-MILESTONE
SG-MISC
SG-PIND
SG-PIND_CONDITION_A
SG-RE_LIFE_CERT
SG-SEM
SG-TR
SG-X_RAY
SG-GRP_B_CUST-ATT_DESC
SG-GRP_B_CUST-ATT_JAN
SG-GRP_B_CUST-ATT_SPS
SG-GRP_B_DESTRUCT
SG-GRP_B_GEN-ATT_883B
SG-GRP_B_GEN-ATT_DESC
SG-GRP_B_GEN-ATT_JAN
SG1544J
SG1544J-883B
SG1544J-DESC
SG1548J
SG1548J-883B
SG1548J-DESC
SG1548L
SG1548L-883B
SG1548L-TR
SG1549Y
SG1845Y
SG1845Y-883B
SG1845Y-DESC
SG1846F
SG1549Y-883B
SG1549Y-DESC
SG1626J
SG1626J-883B
SG1626J-DESC
SG1626L-883B
SG1626T
SG1626T-883B
SG1626T-DESC

SG1846F-DESC
SG1846J
SG1846J-883B
SG1846J-DESC
SG2003J
SG2003J-883B
SG2003J-JAN
SG2003L
SG1626Y
SG1626Y-883B
SG1626Y-DESC
SG1644J
SG1644J-883B
SG1644J-DESC
SG1644L-883B
SG1644L-DESC
SG1644T
SG1644T-883B
SG1644T-DESC
SG1644Y
SG1644Y-883B
SG1644Y-DESC
SG1731J
SG1731J-883B
SG1731J-DESC
SG1731L
SG1731L-883B
SG1731L-883B-TR
SG1825CJ
SG1825CJ-883B
SG1825CJ-DESC
SG1842Y
SG2003L-883B
SG2004J
SG2004J-883B
SG2004J-JAN
SG7812AL-883B
SG7912L-883B
SG7912T
SG7912T-883B
SG7912T-JAN
SG7915AIG
SG117AIG-883B
SG117AIG-DESC
SG117AK
SG2013J
SG2013J-883B
SG2023J
SG2023J-883B

SG2023J-DESC
SG2023L
SG2023L-883B
SG2024J
SG2024J-883B
SG2524BJ
SG7812AL-DESC
SG7812AT
SG7812AT-883B
SG7812AT-DESC
SG7812IG
SG7812IG-883B
SG7812K
SG7812K-883B
SG7812K-JAN
SG7812L-883B
SG7812T
SG7915AIG-883B
SG7915AIG-DESC
SG7915AK
SG7915AK-883B
SG7915AK-DESC
SG7915AL
SG7915AL-DESC
SG117AK-883B
SG117AK-DESC
SG117AL
SG117AL-883B
SG117AL-DESC
SG117AT
SG117AT-883B
SG117AT-DESC
SG117G-DESC
SG117HVG-DESC
SG117HVIG-DESC
SG2524J
SG2803J
SG2803J-883B
SG2803J-DESC
SG2803J-JAN
SG2803L
SG2803L-883B
SG2803L-DESC
SG2804J-883B
SG2813J
SG7812T-883B
SG7812T-JAN
SG7815AG-DESC
SG7815AIG

SG7815AIG-883B
SG7815AIG-DESC
SG7815AK
SG7815AK-883B
SG7815AK-DESC
SG7815AL
SG7915AL-DESC-TR
SG7915AL-TR
SG7915AT
SG7915AT-883B
SG7915AT-DESC
SG7915IG
SG7915IG-883B
SG7915K
SG7915K-883B
SG7915K-JAN
SG7915T
SG117HVK-DESC
SG117HVT-883B
SG117HVT-DESC
SG117IG
62EM3-00004
62EM1-00001
62EM1-00010
62EM1-00031
62EM1-00078
62EM1-00079
62EM2-00003
62EM3-00003
EDEM2-00090
EDEM3-00001
EDEM3-00053
EDEM6-00002
HPFM-00088
HPFM-00106
2ASC-12A1HP
2ASC-17A1HP
HPFM-00117
OA3HMQDDL
OA3HVQDSL
SG3524N-11483
SG1524BN-12821
ZL20500UGB2
SG3548N
SG3548DW
SG2548N
SG2548DW
SG2548DW-TR
SG2843DM

SG2843D
SG2843DM-TR
SG2843D-TR
SG3845DM
SG3845M
SG3845D
SG3845DM-TR
SG3845D-TR
UC2843ADM
SG2023DW
SG2803DW
SG3503DM
SG3503M
SG3503DM-TR
SG3549M
SG3524D
SG2524N
SG3524D-TR
SG3526DW
SG3526N
SG2526DW
SG2526N
SG3526DW-TR
SG3525AN
SG2525ADW
SG2525ADW-TR
SG3846N
SG3846DW
SG2846DW
SG3846DW-TR
SG2543N
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SG3524BN
SG3524BDW
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SG3526BN
SG2526BDW
SG2526BN
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SG3526BDW-TR
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SG1846F-13033
SG1846F-13055
SG1846F-13107
SG1846J-12782

SG1644-13179
SG1644-13180
SG1644Y-13156
SG1825C-12930
SG2024J-13177
SG7915AIG-12969
SG7915AIG-13111
SG2813J-13175
SG7815AIG-13166
SG2813L-12947
SG2815J-12645
SG2815J-13106
SGR117AIG-12941
SG2815J-13108
SG2823J-12899
SG2823J-13176
SG137T-10942
SG137T-13125
SG143-13168
SG2823L-13034
SG7818AK-10152
SG7820AT-11497
SG55470J-12698
SG7824K-13087
SG1524B-12889
SG1524BJ-13059
SG1524BJ-13167
SG7805AIG-13100
SG1525A-13169
SG1525AF-11534
SG1843
SG1843-12958
SG1843F-12903
SG1843F-13022
SG109T-12938
SG1526B-12890
SG1843F-13121
SG1843L-12864
SG1843L-13051
SG7908T-10788
SG1526J-10654
SG1843Y-12787
SG1536-13124
SG1845J-12942
SG1845J-13099
SG-GRP_B_GEN-ATT_SPS
SG-GRP_C_CUST-ATT_883B
SG-GRP_C_CUST-ATT_DESC
SG-GRP_C_CUST-ATT_JAN

SG-GRP_C_CUST-ATT_SPS
SG-GRP_C_CUST-TST_883B
SG-GRP_C_CUST-TST_DESC
SG-GRP_C_CUST-TST_JAN
SG-GRP_C_CUST-TST_SPS
SG-GRP_C_DESTRUCT
SG-GRP_C_GEN-ATT_883B
SG-FINAL_SOURCE_INSPECTION
SG-GRP_D_DESTRUCT
SG-DATA_PACK
SG-DIE_SHEAR
SG-DOCUMENT_CREATION
SG-GRP_A_CUST-ATT_883B
SG-GRP_A_CUST-ATT_DESC
SG-GRP_A_CUST-ATT_JAN
SG-GRP_A_CUST-ATT_SPS
SG-GRP_C_GEN-ATT_DESC
SG-GRP_C_GEN-ATT_JAN
SG-GRP_C_GEN-ATT_SPS
SG-GRP_D_CUST-TST_883B
SG-GRP_D_CUST-TST_DESC
SG-GRP_D_CUST-TST_JAN
SG-GRP_D_CUST-TST_SPS
SG-GRP_D_GEN-TST_883B
SG-GRP_D_GEN-TST_DESC
SG-GRP_D_GEN-TST_JAN
SG-GRP_A_DESTRUCT
SG-GRP_A_GEN-ATT_883B
SG-GRP_A_GEN-ATT_DESC
SG-GRP_A_GEN-ATT_JAN
SG117AG-DESC
SG117AHVG-DESC
SG117AHVIG-DESC
SG117AHVT-DESC
SG117AIG
SG1525AL
SG1525AL-883B
SG1525AL-DESC
SG1526BJ
SG1526BJ-883B
SG1526BJ-DESC
SG1526BJ-JAN
SG1526BL
SG1526BL-883B
SG1526J
SG1843L
SG1843L-883B
SG1843L-DESC
SG1843L-TR

SG1843Y
SG7805T-JAN
SG7806T
SG7806T-883B
SG7808AIG-DESC
SG7808AK
SG7808AK-883B
SG7808AK-DESC
SG7808AT
SG7808AT-883B
SG7808AT-DESC
SG7808K
SG7908T
SG7912AG-DESC
SG7912AIG
SG7912AIG-883B
SG1526J-883B
SG1527AJ
SG1527AJ-883B
SG1527AJ-DESC
SG1527AJ-JAN
SG1532J
SG1532J-883B
SG1532J-DESC
SG1532T
SG1532T-883B
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SG1843Y-DESC
SG1844F-DESC
SG1844J
SG1844J-883B
SG1844J-DESC
SG1844L
SG1844L-883B
SG1844L-DESC
SG1844Y
SG7808K-883B
SG7808L-883B
SG7808T
SG7808T-883B
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SG7812AK
SG7812AK-883B
SG7812AK-DESC
SG7912AIG-DESC
SG7912AK

SG7912AK-883B
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SG7912AT
SG7912AT-883B
SG7912AT-DESC
SG7912K
SG7912K-883B
SG7912K-JAN
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SG1536T
SG1536T-883B
SG1536T-DESC
SG1536Y
SG1536Y-883B
SG1536Y-DESC
SG1543J
SG1543J-883B
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SG1844Y-883B
SG1844Y-DESC
SG1845F-DESC
SG1845J
SG1845J-883B
SG1845J-DESC
SG1845L
SG1845L-883B
SG1845L-DESC
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