## Product Change Notification - RMES-09VPXZ131

	08 May 2017	08 May 2017											
Product Category:	Ethernet PHYs												
lotification subject:	CCB 2922 Initial Notice	CCB 2922 Initial Notice: Qualification of ASEK as an additional assembly site for selected product											
Notification text:	of the 0.18 wafer technology at DBHU available in 48L TQFP package using gold (Au) bond wire. PCN Status: Initial notification. Microchip Parts Affected: Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN. NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).												
	<ul> <li>Description of Change: Qualification of ASEK as an additional assembly site for selected products of the 0.18 wafer technology at DBHU available in 48L TQFP package using gold (Au) bond wire.</li> <li>Pre Change: Assembled at TICP using gold (Au) bond wire and CEL9200 molding compound material.</li> <li>Post Change: Assembled at ASEK using gold (Au) bond wire and G631H molding compound material.</li> </ul>												
										•	gold (Au) bond wire a	nd G631H molding co	mpound material.
										•		nd G631H molding co	mpound material.
	Assembled at ASEK using		nd G631H molding co Post Change	mpound material.									
	Assembled at ASEK using	nmary:		mpound material.									
	Assembled at ASEK using Pre and Post Change Sur	nmary: Pre Change	Post Change	mpound material.									
	Assembled at ASEK using Pre and Post Change Sur Assembly Site	nmary: Pre Change TICP	Post Change ASEK	mpound material.									
	Assembled at ASEK using Pre and Post Change Sur Assembly Site Lead frame material	nmary: Pre Change TICP C7025	Post Change ASEK C7025	mpound material.									

Impacts to Data Sheet:

None

Change Impact: None

None

Reason for Change:

To improve productivity by qualifying ASEK as an additional assembly site.

Change Implementation Status: In Progress

Estimated Qualification Completion Date: September 2017

Note: Please be advised the qualification completion times may be extended because of unforeseen business conditions however implementation will not occur until after qualification has completed and a final PCN has been

issued. The final PCN will include the qualification report and estimated first ship date. Also note that after the estimated first ship date guided in the final PCN customers may receive pre and post change parts.

## Time Table Summary:

	April 2017			->	September 2017					
Workweek	14	15	16	17		35	36	37	38	39
Initial PCN Issue Date				х						
Qual Report Availability										х
Final PCN Issue Date										х

Method to Identify Change: Traceability code

Qualification Plan: Please open the attachments included with this PCN labeled as PCN\_#\_Qual Plan.

Revision History: April 28, 2017: Issued initial notification. May 8, 2017: Re-issued the initial notification to notify all affected customers.

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

Attachment(s):

PCN\_RMES-09VPXZ131\_Affected\_CPN.pdf PCN\_RMES-09VPXZ131Qual\_Plan.pdf PCN\_RMES-09VPXZ131\_Affected\_CPN.xlsx

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

## **Terms and Conditions:**

If you wish to change your product/process change notification (PCN) profile please log on to our website at http://www.microchip.com/PCN sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails), click here to go to microchipDIRECT and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."

PCN\_RMES-09VPXZ131 - CCB 2922 Initial Notice: Qualification of ASEK as an additional assembly site for selected products of the 0.18 wafer technology at DBHU available in 48L TQFP package using gold (Au) bond wire.

Affected Catalog Part Number (CPN)

PCN_RMES-09VPXZ131					
CATALOG_PART_NBR					
KSZ8041FTL					
KSZ8041FTLI					
KSZ8041FTLI-TR					
KSZ8041FTL-S					
KSZ8041FTL-TR					
KSZ8041TL					
KSZ8041TLI					
KSZ8041TLI-S					
KSZ8041TLI-TR					
KSZ8041TL-TR					
SPNY801037					
SPNY801037-TR					
SPNY801049					
SPNY801049-TR					
SPNY801051					
SPNY801051-TR					
SPNY801066					
SPNY801066-TR					
SPNY801087					
SPNY801087-TR					
SPNZ801037					
SPNZ801037-TR					
SPNZ801049					
SPNZ801049-TR					
SPNZ801051					
SPNZ801051-TR					
SPNZ801053					
SPNZ801053-TR					
SPNZ801056					
SPNZ801057					
SPNZ801066					
SPNZ801066-TR					
SPNZ801087					
SPNZ801087-TR					