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Product Chang	e Notification - JAC	N-07Y	GZF68	7 (Prin	ter Frie	ndly)										
Date:	13 Jan 2016															
Notification subject		CCB 1833 Initial Notice: Qualification of palladium coated copper with gold flash (CuPdAu) bond wire in selected products of the 200K wafer technology available in 8L PDIP package at MMT assembly site														
Notification text:	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 co	NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).														
	Qualification of pal	Description of Change: Qualification of palladium coated copper with gold flash (CuPdAu) bond wire in selected products of the 200K wafer technology available in 8L PDIP package at MMT assembly site.														
	<b>Pre Change:</b> Gold (Au) or Pallac															
	Post Change: Palladium coated c															
	Pre and Post Cha	nge Sum	mary:													
					Pre Change							Post Change				
	Ass	embly Si	MMT assembly site						MMT assembly site							
	Wi	e materia	Au wire or PdCu wire							CuPc	Au w	rire				
	Die at	tach mat	CRM-1064L						CRM-1064L							
	Molding co	mpound	GE800						GE800							
		rame mat					CDA19	4			CDA194					
	Impacts to Data S None	Impacts to Data Sheet: None														
		Reason for Change: To improve manufacturability by qualifying Palladium coated copper with gold flash (CuPdAu) bond wire.														
	I o improve manufa	cturability	y by quali	fying Pal	ladium	coate	d copper	with gold	d flash	(CuPd/	Au) bor	nd wire.				
	l o improve manufa Change Implemer In Progress	-		fying Pal	ladium	coate	d copper	with gold	d flash	(CuPd/	Au) bor	nd wire.				
	Change Implement	itation St	atus:	ifying Pal	ladium	coate	d copper	with gold	d flash	(CuPd/	Au) bor	nd wire.				
	Change Implemen In Progress Estimated First S	ntation St nip Date: e code: 16	atus:					-			·			e parte	<b>S</b> .	
	Change Implemen In Progress Estimated First SI April 20, 2016 (date	ntation St nip Date: e code: 16	atus:					-			·			e parts	5.	
	Change Implemen In Progress Estimated First SI April 20, 2016 (date NOTE: Please be	nip Date: e code: 16 advised th	atus:	he estima	ated fir	st ship		-	nay ree		re and		ange		s. <b>2016</b>	
	Change Implemen In Progress Estimated First SI April 20, 2016 (date NOTE: Please be	nip Date: e code: 16 advised th	atus: 516) nat after t anuary 2	he estima	ated fir	st ship	date cu ry 2016	-	nay ree	ceive p	re and	post ch	ange			17

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	plementation ate								Х

Markings to Distinguish Revised from Unrevised Devices: Traceability code Revision History: January 13, 2016: Issued initial notification.

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\_JAON-07YGZF687\_Qual\_Plan.pdf PCN\_JAON-07YGZF687\_Affected\_CPN.pdf PCN\_JAON-07YGZF687\_Affected\_CPN.xls

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

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