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Product Change Notification - CYER-09EMYS877 (Printer Friendly)

Date:	23 Aug 2013
Product Category:	16-bit Microcontrollers and Digital Signal Controllers; 8-bit Microcontrollers
Notification subject:	CCB 1155.09 Initial Notification: Qualification of selected products available in the 40L PDIP and 28L PDIP packages with palladium coated copper (PdCu) bond wire at MTAI assembly site.
Notification text:	<p>PCN Status: Initial notification</p> <p>Microchip Parts Affected: See attachments of affected catalog part numbers (CPN) labeled as... PCN_CYER-09EMYS877_Affected_CPN.xls PCN_CYER-09EMYS877_Affected_CPN.pdf</p> <p>Description of Change: Qualification of selected products available in the 40L PDIP and 28L PDIP packages with palladium coated copper (PdCu) bond wire at MTAI assembly site.</p> <p>NOTE: Selected products are non-automotive standalone analog and PIC MCU devices. Please review the affected CPN lists (attached) to identify the actual parts affected.</p> <p>Pre Change: Gold (Au) wire</p> <p>Post Change: Palladium coated copper (PdCu) bond wire</p> <p>Impacts to Data Sheet: None</p> <p>Reason for Change: To improve manufacturability</p> <p>Change Implementation Status: In progress</p> <p>Estimated First Ship Dates: October 18, 2013 (Date code: 1342)</p> <p>NOTE: Please be advised that after the estimated first ship date customers may receive pre and post change parts.</p> <p>Markings to Distinguish Revised from Unrevised Devices: Traceability code</p> <p>Revision History: August 23, 2013: Initial notification issue date.</p> <p>The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable products.</p>

Attachment(s): [PCN_CYER-09EMYS877_Affected CPN.pdf](#)
[PCN_CYER-09EMYS877_Qual Plan.pdf](#)
[PCN_CYER-09EMYS877_Affected CPN.xlsx](#)

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Recordal No.09049794

PCN_CYER-09EMYS877	
CATALOG_PART_NBR	Estimated First Ship Date
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DSPIC30F3011-20I/P	10/18/2013
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