


Product Change Notification - CYAR-7YKUR8

Date: 13 Jan 2010

Product Category: 8-bit Microcontrollers; Analog (Thermal, Power Management & Safety); Analog (Linear & Mixed Signal) AND Interface

Device Family: 

Notification subject: Amend shipping labels for ceramic products with SnAgCu and Au lead/termination finish.

Notification text:

PCN Status:
Final notification

Microchip Catalog Part Numbers Affected:
See attachments of affected catalog part numbers Labeled as...
Affected_CPN.xls
Affected_CPN.pdf

Description of Change:
The product content symbols on shipping labels attached to package medium (i.e. bag, inner box, and outer box) will be amended and an X/O table is being added.

See attachment of Pre and Post product content symbols on shipping labels labeled as...
Pre_Post_Change.pdf

Impacts to Data Sheet:
None

Reason for Change:
The shipping medium for Microchip's ceramic products with SnAgCu and Au lead/termination finish contained a logo indicating RoHS compliance. MCHP recently determined that these products are not RoHS compliant as they do contain lead (Pb) in certain homogenous materials of the package. Additionally, the product content symbols on shipping labels for Microchip's ceramic products were marked "e3" vs. "e1" or "e4". An X/O table is being added to comply with China RoHS requirements.

Change Implementation Status:
In Progress

Estimated First Ship Date:
January 11, 2010 (Date code: 1004)

NOTE: Please be advised that during the transition period customers may receive shipping labels, on package medium, with either the pre or post changes due to existing shipments.

Markings to Distinguish Revised from Unrevised Devices: (e.g.: Date Code, Device Marking, Ship Container Marking)
Labels on shipping media

REMINDER: REGISTERED RECIPIENTS OF PCN/EOL NOTIFICATIONS ARE REQUIRED TO RE-REGISTER ON myMICROCHIP PRIOR TO JANUARY 15, 2010 TO CONTINUE RECEIVING PCN/EOL NOTIFICATIONS. IN ADDITION myMICROCHIP USERS ARE ADVISED TO REASSESS THEIR PREFERENCES TO ENSURE THE CORRECT LEVEL OF PCN/EOL NOTIFICATIONS HAS BEEN SELECTED BECAUSE THE PREFERENCES PAGE HAS BEEN UPDATED TO ACCOMODATE THE PCN/EOL SYSTEM.

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Attachment(s): [CYAR-7YKUR8 Affected_CPNpdf](#)
[CYAR-7YKUR8 Affected_CPNxls](#)
[CYAR-7YKUR8_pre_post_changepdf](#)

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CATALOG_PART_NBR
RE272E18F
RE274E18F
RE276E18F
RE278E18F
RE273E16F
RE275E16F
RE277E16F
RE279E16F

Parts Affected

PIC12CE518
PIC12CE519
PIC12CE673
PIC12CE674
PIC16C62A
PIC16C63
PIC16C72
PIC16C73A
PIC14000
PIC16C924
PIC12C508
PIC12C509
PIC16C642
PIC16C76
PIC16C66
PIC18C858
PIC12C508A
PIC12C509A
PIC17C756A
PIC17C766
PIC17C752
PIC17C762
PIC12C671
PIC12C672
PIC16C72A
PIC16C62B
PIC16C505
PIC16C745
PIC16C926
PIC16C925
TC7660
TC429
TC962
TC7652
TC7650
TC4421
TC4422
TC4404
TC4405
TC4626
TC4627
TC4426
TC4427
TC4428

TC426

TC427

TC428

TC4420

TC4429

TC4403

TC4423

TC4424

TC4425

TC4431

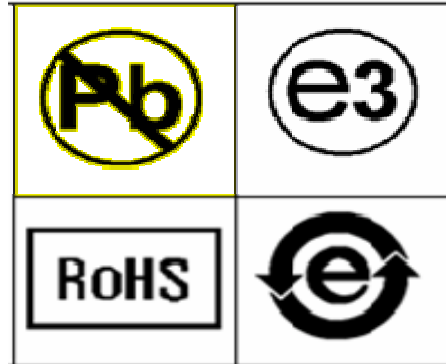
TC4432

TC620

TC621

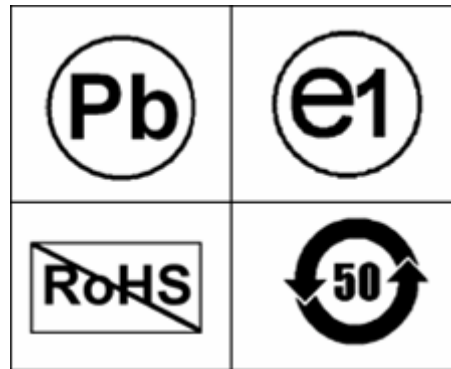
Pre Change

Pre Change of product content symbols on shipping labels



Post Change

Post Change of product content symbols on shipping labels

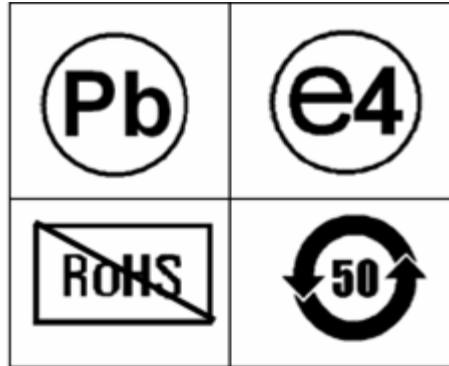


X/O table on shipping labels

表二 有毒有害物质或元素名称及含量标识样式 (Toxic Species or Toxic Element Name and Content Symbol)						
零件名称 (Name of Part)	有毒有害物质或元素 (Toxic Species or Element)					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
	X	0	0	0	0	0
0: 表示该有毒有害物质在该零件所有均质材料中的含量均在SJ/T 11363-2006规定的限值要求以下 X: 表示该有毒有害物质至少在该零件的某一均质材料中的含量超出SJ/T 11363-2006规定的限值要求						
按照Microchip Technology Incorporated的产品技术参数使用该产品 Use only in accordance with Microchip Technology Incorporated's Technical Data Sheet for this product family. Microchip 鼓励并建议客户基本产品使用所在地的相关法律。进行安全环保的回收及再利用。切勿随意与一般垃圾丢弃。 Microchip Technology Incorporated encourages customers to recycle this product for precious metal value in accordance with local laws. Do not throw in trash.						

Or

Post Change of product content symbols on shipping labels



X/O table on shipping labels

表二 有毒有害物质或元素名称及含量标识样式 (Toxic Species or Toxic Element Name and Content Symbol)						
有毒有害物质或元素 (Toxic Species or Element)						
零件名称 (Name of Part)	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
	X	0	0	0	0	0
0: 表示该有毒有害物质在该零件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下 X: 表示该有毒有害物质至少在该零件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求						
按照Microchip Technology Incorporated的产品技术数据使用本产品 Use only in accordance with Microchip Technology Incorporated's Technical Data Sheet for this product family. Microchip鼓励并建议客户若本产品依照所在地的相关法令, 进行贵金属的回收及再利用。切勿随意与一般垃圾丢弃并 Microchip Technology Incorporated encourages customers to recycle this product for precious metal value in accordance with local laws. Do not throw in trash.						