

July 19, 2013

Subject: An update to PCN 1206

Dear Microsemi Customer,

Microsemi is revising addendum B of PCN1206, which was issued on June 26, 2012. The initial target implementation (WS and FT Correlation) schedule has been delayed. Please see below for the new implementation schedule.

## Table 1 Antifuse

Product Family	End of Current Year		
AX	FYQ114		
SXA, SX	FYQ413		
ACT series	FYQ314		
eX	FYQ314		
A40MX/42MX	FYQ313		

## **Table 2 Flash FPGAs**

Product Family	End of Current Year
ProASIC3 series (A3P/E, A3PN, and A3PL)	FYQ413
IGLOO series (AGL/e, AGLN, and AGLP	FYQ214
Mixed Signal - SmartFusion and Fusion	FYQ114
ProASIC <sup>Plus</sup> (APA)	FYQ214

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Microsemi Corporation

Please refer to the enclosed supporting documentation (PCN1206, Addendum A and Addendum C)
for further details. For any questions, please contact Microsemi SoC Technical Support by email at
soc_tech@microsemi.com.
PCN1206: http://www.microsemi.com/soc/documents/PCN1206_Add_ASEM.pdf
Addendum A: ASE (Malaysia) Overview Report:
http://www.microsemi.com/soc/documents/PCN1206_AddendumA_ASE_overview.pdf
Addending C. Affected Death North and Set
Addendum C: Affected Part Number List:
http://www.microsemi.com/soc/documents/PCN1206_AddendumC_affected-partnumber-list.pdf

Microsemi Corporation, One Enterprise, Aliso Viejo, CA 92656 - www.microsemi.com

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