

## **Product Change Notification**

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Product Change No	tification Number : GC140451	Date:	January 22 <sup>nd</sup> , 2014
Title: P4080 Manut	facturing Change to rev.3		
Product Identificati	on: all P4080—'B references :		
PX4080FE1PNB	PX4080VE1MMB P4080FE1MMB	P4080FE3MMB	P4080ME1MMB
PX4080FE3MMB	PX4080FE3PNB P4080FE1PNB	P4080FE3PNB	P4080ME3MMB
Reason for Change		Processing     Quality/Reliability	Logistics
AMKOR manufacturing free die bumps are imp and rev.3. The device	e P4xxx product line from IBM wafer/ass g. In addition to this change the new silic plemented. The fit form and function of th is still offered with SnPb solder ball finish (*) please, check latest errata sheet for P4080 dir	con revision silicon fi ne device has not ch h.	xes errata (*) and lead anged between rev.2
Identification Metho	od to Distinguish Change:		
	is required. Principle is that the last 'B' E3MMB shall become P4080FE3MMC	version letter will be	changed into 'C'.
Qualification Data: Samples:	<ul> <li>□ available</li> <li>□ will be available</li> <li>□ prototypes available ( 'X' marke</li> </ul>	ilable in March 15 <sup>th</sup> 20 <sup>∙</sup> d)	
Quantifiable Impact	on Quality & Reliability: none		
Exact date is dependin *The Estimated Implementation Da inventory depletion on the PCN is receive changed product on this da	te*: The 'C' version shall take place starting from tag from customers orders and coming in tate is the forecasted date that a customer may expect to re- sue date. This may be affected by fluctuations in supply and te, e2v semiconductors will continue to ship pre-changed pro- ed to customers after this forecasted date.	ventory depletion. ceive changed product. This is d demand. Consequently, altho	ough customers should be prepared to
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APPROVAL by TRB			

e2v semiconductors will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice. All correspondence must be sent to the contact e-mail addresses indicated above.

e2v semiconductors assumes no responsibility for any errors that may appear in this document.

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