



Product Change Notice

Micron PCN: 31408

Date: 11/28/2014

Type of Change:	Manufacturing Site Change	
Title of Change:	65nm (P806) Process Transfer from Israel (Fab12) to Singapore (Fab13)	
Description of Change:	Fabrication of Micron's 1Gb 65nm P806 (QKLP), 2Gb 65nm P806 (QKLP), is transferring from Israel (Fab12) to Singapore (Fab13). The transfer enables long-term support and focus on Micron's commitment to NOR technology. Devices produced in Fab13 are form, fit, and functionally equivalent to those devices produced in Fab12. The design and manufacturing process have been transferred from Fab12 to Fab13 to enable the production of identical products	
Reason for Change:	Optimization of Manufacturing Efficiency	
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Product Affected:

65nm (P806) Parallel NOR Flash Memory:

- 2Gb 65nm (QKLP) – M29EW, P30
- 1Gb 65nm (QKLP) – M29EW, P30, P33

Affected Micron Part Number

2Gb - QKLP

PC28F00BM29EWHA	PC28F00BP30EFA
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1GB - QKLP

JS28F00AM29EWHA	PC28F00AM29EWLD	PC28F00AP30TFA
JS28F00AM29EWHB	PC28F00AM29EWLE	JS28F00AP33BFA
JS28F00AM29EWHE	JS28F00AP30BFA	JS28F00AP33EFA
JS28F00AM29EWLA	JS28F00AP30EFA	JS28F00AP33TFA
PC28F00AM29EWHA	PC28F00AP30BFA	PC28F00AP33BFA
PC28F00AM29EWHB	PC28F00AP30BFB	PC28F00AP33EFA
PC28F00AM29EWLA	PC28F00AP30EFA	PC28F00AP33TFA



Method of Identification:

Packing container label: the inner packing container label will change from "Fab12" (Israel) to "Fab13" (Singapore). Please refer to Micron Customer Service Note-11 for detailed description of inner packing container label (<http://download.micron.com/pdf/csnotes/csn11.pdf>)

Micron Sites Affected: Fab12 – MIL – Israel
 Fab13 – MSA – Singapore

Product/Data Schedule**New/Changed Product:**

Qual Data Availability:	December 2014
Ready to Receive New Material:	31-Mar-2015
Production Shipments:	31-Mar-2015
