



Product Change Notification

112607 - 00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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Product Change Notification

Change Notification #: 112607 - 00
Change Title: Intel® SSD 530 Series (80GB, 120GB, 180GB, 240GB, 360GB) M.2 80mm
 PCN 112607-00, Label Update Labels
Date of Publication: September 11, 2013

Key Characteristics of the Change:
 Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sep 27, 2013
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Description of Change to the Customer:

Intel is updating the Solid State Drive labels on the Intel® SSD 530 Series products (M.2) to include "Designed in USA" and the Canadian Regulatory String (see areas highlighted in red below):

Solid State Drive Label:

SN: VSPPYWWDXXXXNNNF FW: XXXX
 Model: XXXXXXXXXXXXX Pb-free 2LI
 SA: XXXXXX-XXX
 PBA: XXXXXX-XXX LBA XX,XXX,XXX
 Capacity: XXXGB www.intel.com
 RATED DC X.XV X.XA
 WWN: 5001517FFFFFFFFF
 ES1 

WARRANTY VOID IF REMOVED
Designed in USA assembled in China.

Regulatory Label:

D33025 N232 CE intel
 VCI CAN ICES-3(B)/NMB-3(B)
 20 SERIAL ATA KCC-REM-CPU-NSATA
 C  US E139761

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers.

Milestone dates are estimates and subject to change based on business and operational conditions.

Products Affected / Intel Ordering Codes:

Product Code	MM#
SSDSCKGW080A4	926454
SSDSCKGW080A401	926457
SSDSCKGW180A4	926459
SSDSCKGW180A401	926462
SSDSCKGF080A4	927674
SSDSCKGF080A401	927675
SSDSCKGF180A4	927676
SSDSCKGF180A401	927677
SSDSCKHW240A4	927678
SSDSCKHW240A401	927679
SSDSCKHF240A4	927680
SSDSCKHF240A401	927682
SSDSCKHW360A4	927683
SSDSCKHW360A401	927684
SSDSCKHW120A4	929841
SSDSCKHW120A401	929842

PCN Revision History:

Date of Revision:

September 11, 2013

Revision Number:

00

Reason:

Originally Published PCN