



Product Change Notification

110582 - 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 #: 110582 - 00
Change Title: Intel® SSD 320 Series, 2.5in SATA 3Gb/s,
25nm, MLC, 9.5mm, PCN 110582-00,
Product Design, Enhancement
Date of Publication: April 07, 2011

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

| | |
|---|--------------|
| Date Customer Must be Ready to Receive Post-Conversion Material: | Apr 22, 2011 |
|---|--------------|

Description of Change to the Customer:

As part of the continuous product improvement process, Intel is implementing design enhancements to Intel® SSD 320 Series printed circuit board (PCB). The design improvements include EMI improvement, solder joint reliability improvement and drill hole size improvement to reduce pinching of covers. Inventory will transition in the factory with the enhancement to the PCB in factor by the above date.

The following changes apply:

MM# 913231

The SA# changes from G17903-505 to G17903-601

MM# 913232

The SA# changes from G17905-505 to G17905-601

MM# 913233

The SA# changes from G22723-505 to G22723-601

MM# 913234

The SA# changes from G17907-505 to G17907-601

MM# 913235

The SA# changes from G12224-505 to G12224-601

MM# 913236

The SA# changes from G17909-505 to G17909-601

Customer Impact of Change and Recommended Action:

Intel does not expect any customer impact and requalification is not recommended

Products Affected / Intel Ordering Codes:

| Pre Change Product Code | Pre Change MM# | Pre Change TA | Pre Change PBA | Post Change TA | Post Change PBA |
|-------------------------|----------------|---------------|----------------|----------------|-----------------|
| SSDSA2CT040G310913231 | 913231 | G24396-505 | E90522-505 | G24396-601 | E90522-601 |
| SSDSA2CW080G310913232 | 913232 | G24397-505 | E75369-505 | G24397-601 | E75369-601 |
| SSDSA2CW120G310913233 | 913233 | G24398-505 | G21056-505 | G24398-601 | G21056-601 |
| SSDSA2CW160G310913234 | 913234 | G24399-505 | E75402-505 | G24399-601 | E75402-601 |
| SSDSA2CW300G310913235 | 913235 | G24400-505 | E75495-505 | G24400-601 | E75495-601 |
| SSDSA2CW600G310913236 | 913236 | G24401-505 | E75496-505 | G24401-601 | E75496-601 |

PCN Revision History:

Date of Revision:

April 7, 2011

Revision Number:

00

Reason:

Originally Published PCN