



# Product Change Notification

## 106483 - 01

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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 #:** 106483 - 01  
**Change Title:** SR4860HW4, SR6850HW4 SR4850HW4M  
and SR6850HW4M Rail Kit,  
PCN 106483-01, Product Material,  
Class 2: AXXRAIL3U7U change latch plating  
**Reason for Revision:** The rail kit is already  
RoHS compliant.  
**Date of Publication:** June 30, 2006

## Key Characteristics of the Change:

Product Material

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Aug 31, 2006
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## Description of Change to the Customer:

**Reason for Revision:** The rail kit is already RoHS compliant.

AXXRAIL3U7U  
871774

- Change the top assembly part number from C70732-004 to C70732-005
- Change the rail assembly part number from C67042-004 to C67042-005
- Change to plating used on latch.

The latch plating is changing from hexavalent chromium. Hexavalent chromium is currently exempted from the ROHS mandate. The rail kit shipping today meets current RoHS compliance requirements. The plating needs to be changed to meet future requirements.

## Customer Impact of Change and Recommended Action:

No significant impact on product/process/material performance, appearance, quality, reliability, interchangeability, functionality or customer handling and manufacturability.

## Products Affected / Intel Ordering Codes:

### Accessory Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA	Post-Change TA	Pre-Change Subassembly	Post-Change Subassembly
AXXRAIL3U7U	871774	871774	C70732-004	C70732-005	C67042-004	C67042-005

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

Revision Number:

Reason:

June 29, 2006

00

Originally Published PCN

June 30, 2006

01

The rail kit is already RoHS compliant.