



# Product Change Notification

## 105817 - 00

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# Product Change Notification

**Change Notification #:** 105817 - 00  
**Change Title:** SR4850HW4 and SR6850HW4 option  
AHWPROCHS,  
PCN 105817-00, FYI, CLASS 2: Processor  
heatsink screw change  
**Date of Publication:** January 10, 2006

## Type of Change Notification:

FYI - (For Your Information)

## Key Characteristics of the Change:

Product Material

## Forecasted Key Milestones:

<b>Date of First Availability of Post-Conversion Material:</b>	Jan 12, 2006
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*The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.*

## Description of Change to the Customer:

The four screws provided with the processor heatsink have changed from a pan head screw to a hex nut screw. The hex nut screws can be installed using either a 5mm hex nut driver or a phillips screw driver.

AHWPROCHS

MM# 869848

Change the top assembly number from C98223-001 to C98223-002

Change heatsink assembly from C64023-002 to C64023-003

## Customer Impact of Change and Recommended Action:

The change of screw supplied with the processor heatsink does not affect your current processes to install a processor heatsink.

The four screws provided with the processor heatsink have changed from a pan head screw to a hex head screw.

Processor heatsink C64023-002 is supplied with pan head screws. The screws require a phillips screw driver for installation.

Processor heatsink C64023-003 is supplied with a hex head screw. The screws can be installed with a phillips screw driver or a hex nut screw driver.

Installation of the C64023-003 processor heatsink:

For installation into the SR6850HW4 server both screw driver types can be used for installation of the processor heatsink.

For installation into the SR4850HW4 server with the lower air duct C80546-002 only a phillips screw driver can be used for installation of the processor heatsink.

For installation into the SR4850HW4 server supplied with the lower air duct C80546-003 either a hex nut driver or a phillips screw driver can be used for installation of the processor heatsink.

The lower air duct C80546-003 has eight cut outs to support the use of a hex nut screw driver.

See PCN 105526 for the lower air duct change.

## Products Affected / Intel Ordering Codes:

### System Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA	Post-Change TA	Pre-Change Subassembly	Post-Change Subassembly
AHWPROCHS	869848	869848	C98223-001	C98223-002	C64023-002	C64023-003

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

January 10, 2006

Revision Number:

00

Reason:

Originally Published PCN