intel.

Product Change Notification
105248 - 00

Information in this document is provided in connection with Intel products. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Intel's Terms and Conditions of Sale for such products, Intel assumes no liability whatsoever, and Intel disclaims any express or implied warranty, relating to sale and/or use of Intel products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright or other intellectual property right. Intel products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice.

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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

Product Change Notification

Change Notification #: 105248 - 00

Change Title: **SSH4, SRSH4 and SPSH4, PCN 105248-00, PD, Class 1, Product Discontinuance Announcement for Intel Server Platform**

Date of Publication: **July 19, 2005**

Type of Change Notification:
PD - (Product Discontinuance)

Key Characteristics of the Change:
Product Discontinuance

Forecasted Key Milestones:

Product Discontinuance Program Support Begins:	Jun 30, 2005
Orders For Discontinued Product Become Non-Cancelable On:	Aug 31, 2005
Last Product Discontinuance Order Date:	Aug 31, 2005
Last Product Discontinuance Shipment Date:	Dec 15, 2005

Description of Change to the Customer:
Intel is announcing the transition from the Intel Server Platforms SSH4, SRSH4 and SPSH4 to the Intel Server Platforms SR4850HW4 and SR6850HW4. The Intel Server Platforms SR4850HW4 and SR6850HW4 support up to four 64-bit Intel® XeonTM processors MP, and support technologies such as Hyper-Threading Technology, Intel® Extended Memory 64 Technology (Intel® EM64T), next-generation 667MHz system bus, DDR2-400 memory and PCI Express* interconnect. The new Intel Server Platforms SR4850HW4 and SR6850HW4 are now in high volume production.

Thus, Intel is announcing the product discontinuance of the SSH4, SRSH4 and SPSH4 platforms.

Customer Impact of Change and Recommended Action:
Evaluate upon receipt.

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
SSHCBPBE	869585					
SSHCBPBENA	869616					
SSHCBPBK	869577					
SSHCBPBKNA	869615					
SSHCBRBK	869575					

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA	Post-Change TA	Pre-Change Subassembly	Post-Change Subassembly
SSHCBRBKNA	869614					
SSHDVRBK	869590					
SSHDVRBKNA	869617					

Board Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA	Pre-Change PBA	Post-Change PBA
BSHBASE	869594					
BSHCPU	850969					
BSHMEM	852400					

Component Product Table

Pre-Conversion Product Code	Pre-Conversion Spec/ROM	Pre-Conversion MM#	Post-Conversion Product Code	Post-Conversion Spec/ROM	Post-Conversion MM#
AC3BAYSCSI		843917			
AC3PEDTORACK		849479			
AC3POWER		852394			
ACBDLTRAIL		822719			
AD2BAYSCSI		844077			
AD2C3EXTSCSI		844090			
AD2C3HSDRVUG		846528			
AD2C3INTSCSI		843916			
AD2C3RACKMT		843895			
AD2C3RETKIT		843897			
AD2POWER		843898			
FC3BOARDSPRS		846526			
FC3CABLESPRS		844691			
FC3FANSPRS		844690			
FC3INTSPRS		844689			
FD2BOARDSPRS		844693			
FD2CABLESPRS		846625			
FD2FANSPRS		844694			
FD2INTSPRS		844692			

Reference Documents / Attachments:

Document: **Location #:**

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
June 23, 2005	00	Originally Published PCN