



# **Product Change Notification**

## **113264 - 01**

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# Product Change Notification

**Change Notification #:** 113264 - 01  
**Change Title:** Intel Corporation acquires LSI's Axxia Networking Business from Avago Technologies Limited, PCN 113264-01, Label , Product Marking, Transport Media  
**Reason for Revision:** Updating Customers of Acquisition  
**Date of Publication:** February 2, 2015

## Key Characteristics of the Change:

Label, Product Marking, Transport Media

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	February 9, 2015
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## Description of Change to the Customer:

### PCN113264-01 Changes

Customers can expect to see full transition from Avago Technologies Limited to the Intel supply chain completed with Intel shipping, labeling, and branding.

Customers will no longer continue to see Avago intermediate boxes and Avago moisture barrier bags. Intel labels will no longer be temporarily placed over Avago labels on Avago's intermediate label, intermediate box or moisture barrier bag.

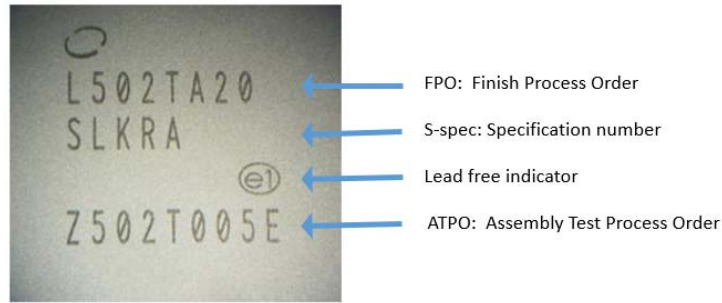
Customers will see Intel half intermediate shipping boxes:


Half intermediate box dimensions:

Length	Width	Height
345mm	158mm	104mm



Avago products have now transitioned to a standard Intel branding and marking format. Customers will see the branding transition on products as they will now be identified with Intel branding. Please refer to the example mark containing sample data provided below:



**Note:** The Intel swirl  is a legal worldwide branded Intel logo implemented on all new Intel products in 2014.

If updates were made to the Products Affected/Intel Ordering Codes table, they will be highlighted in [blue](#) for quick identification for customers.

### **Customer Impact of Change and Recommended Action for PCN113264-01:**

Customers should expect to see complete transition to Intel branding/part marking, shipping, intermediate box, labeling and moisture barrier bag as described in this Product Change Notification.

Intel asks Avago customers to transition from ordering Avago product codes to begin placing orders using Intel product codes and material master numbers (MM#) provided on the Products Affected/Intel Ordering Codes table.

Customers may continue to see Avago marked products and boxes until inventories have been depleted.

Contact your local Intel representative or submit questions through the geography representatives listed on page 2 of this product change notification.

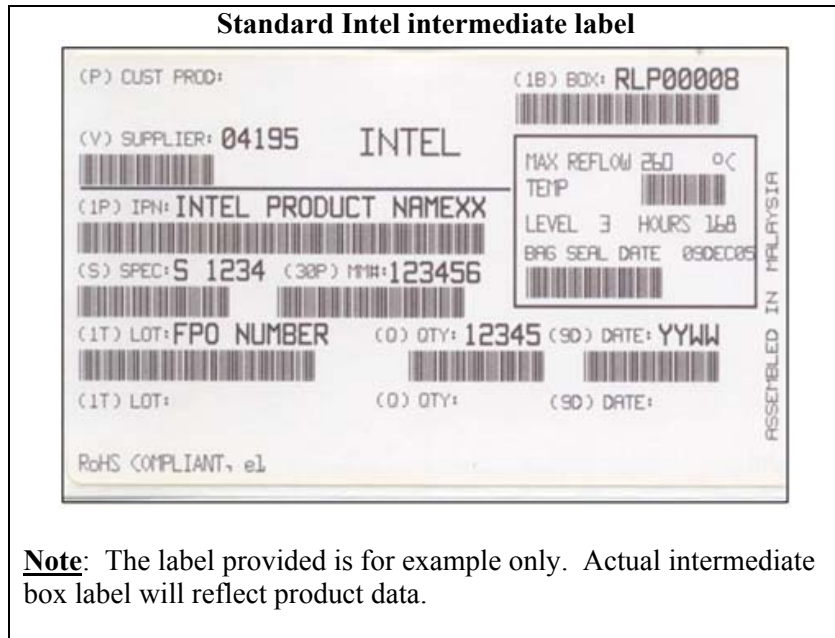
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### **PCN113264-00**

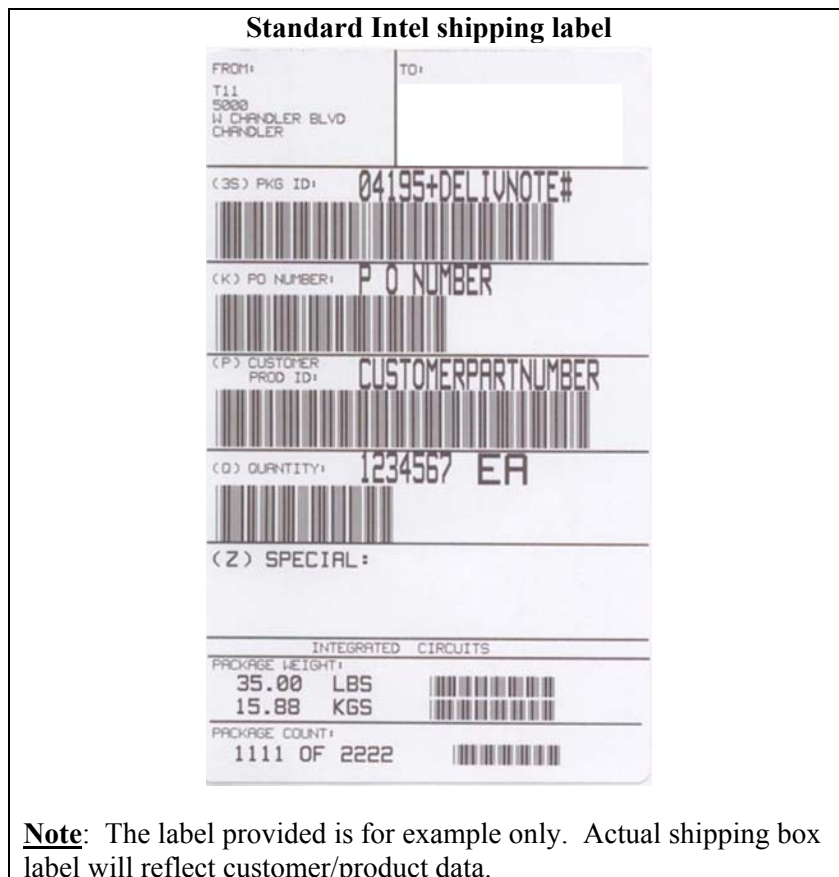
Intel Corporation has acquired LSI's Axxia Networking Business from Avago Technologies Limited. In November, all Avago Technologies products will be transferring from the Avago Technologies supply chain to an Intel managed supply chain. Corresponding Avago part numbers to Intel Material Master Numbers have been created - see the "Products Affected/Intel Ordering Codes" table for reference.

During this transition, customers will see the following changes:

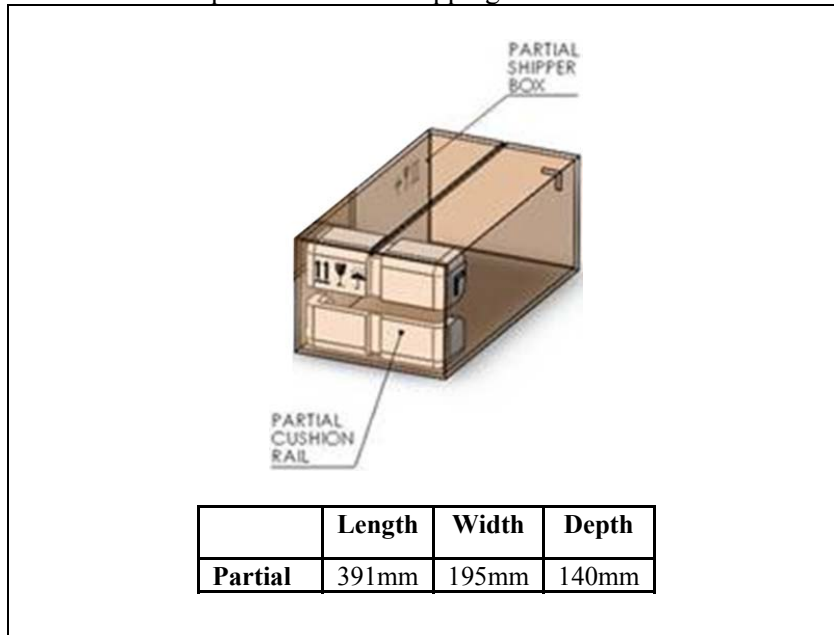
1. Customers will see an Intel intermediate box label:



2. Customers will see the standard Intel shipping label:



3. Customers will receive product in Intel shipping boxes:



4. Customers will continue to see Avago intermediate boxes.

Customers can expect to receive products in Intel shipping boxes with Intel shipping labels. Customers will continue to see Avago intermediate boxes with Intel intermediate labels. The Intel intermediate labels will be temporarily placed over the Avago intermediate label on both the intermediate box and moisture barrier bag. Customers will be notified through a Product Change Notification when Avago products transition to Intel intermediate boxes.

There will be no immediate change made to the mark identifying Avago products. Customers will be notified through a Product Change Notification when Avago products transition to Intel intermediate boxes (elimination of Intel label over Avago label placement) and branding.

**Customer Impact of Change and Recommended Action:**

Customers will see Intel labeling and will receive Intel shipping boxes. Customers can expect to see Avago intermediate boxes and Intel labels over Avago label placement on intermediate boxes and the moisture barrier bag. Customers will be notified when there is a transition from Avago to Intel intermediate boxes.

Customers will be notified when there is a change to the mark identifying the part has transitioned to Intel branding. Customers may want to notify their receiving departments of the Intel shipping labels and shipping box dimensions.

Customers will now place orders using Intel product codes and material master numbers.

Contact your local Intel representative or submit questions through the geography representatives listed on page 2 of this product change notification.

## Products Affected / Intel Ordering Codes:

**Note:** Updates to the data in the table below are noted in blue.

Avago Product Data	Intel Product Data		
Product Code	Product Code	S-Spec	MM#
<a href="#">JBLM8467222H</a>	<a href="#">JBLM8467222H</a>	<a href="#">S LKQP</a>	<a href="#">940168</a>
TMXL846221BL-3-DB	JBTMXL846221BL3	S LKRE	940171
<a href="#">JNTMXF846221BL3</a> <a href="#">TMXF846221BL-3-DB</a>	JNTMXF846221BL3	S LKNY	940181
<a href="#">JNL4565A3</a> <a href="#">L-4565A3-DB</a>	JNL4565A3	S LKPN	940190
<a href="#">JNLLLP1625622</a> <a href="#">L-LLP1625622-BL1-DB</a>	JNLLLP1625622	S LKQN	940197
<a href="#">JNNPASI</a> <a href="#">L-NPASI-HSB456-DB</a>	JNNPASI	S LKPV	940199
<a href="#">JNT1011B</a> <a href="#">L-T1011B-DB</a>	JNT1011B	S LKPD	940208
<a href="#">JNLTDM04622BA23</a> <a href="#">L-TADM04622BA23-DB</a>	JNLTDM04622BA23	S LKPJ	940212
M-AXM3506-800A0S0-DB	JJAM3506800A0S0	Q S2A	940224
<a href="#">JBAP340EX3X2A13</a> <a href="#">APP340E-3-2A13-DB</a>	JBAP340EX3X2A13	S LKRT	940227
<a href="#">JBTDM042G52BA23</a> <a href="#">TADM042G52-BA23-DB</a>	JBTDM042G52BA23	S LKRU	940228
<a href="#">JBTXL846221BL33</a> <a href="#">TMXL846221BL33-DB</a>	JBTXL846221BL33	S LKRX	940232
<a href="#">JKTSOT1610GYB21</a> <a href="#">TSOT1610G-YB21-DB</a>	JKTSOT1610GYB21	S LKNU	940237
<a href="#">JNAP3342EXXLX1C</a> <a href="#">L-APP3342E--L-1C1-DB</a>	JNAP3342EXXLX1C	S LKR7	940246
<a href="#">JNAP3352EXXLX1C</a> <a href="#">L-APP3352E--L-1C1-DB</a>	JNAP3352EXXLX1C	S LKNB	940251
<a href="#">JNAP3362E2XXX1C</a> <a href="#">L-APP3362E2---1C1-DB</a>	JNAP3362E2XXX1C	S LKND	940253
<a href="#">JFAP650EX3X2C13</a> <a href="#">L-APP650E-3-2C13V-DB</a>	JFAP650EX3X2C13	S LKP5	940273
<a href="#">JB4565A3</a> <a href="#">4565A3-DB</a>	JB4565A3	S LKR8	940328
<a href="#">JBTFRA84J131BL3</a> <a href="#">TFRA84J131BL-3-DB</a>	JBTFRA84J131BL3	S LKN5	940329
<a href="#">JBTMXA846221BL3</a> <a href="#">TMXA846221BL-3-DB</a>	JBTMXA846221BL3	S LKN4	940330
<a href="#">JBTADM04622BA23</a> <a href="#">TADM04622-BA23-DB</a>	JBTADM04622BA23	S LKRH	940331
<a href="#">JBNPASI</a> <a href="#">NPASI-HSB456-DB</a>	JBNPASI	S LKPT	940334
LM8467222HBL-DB	JBLM8467222H	S LKSC	940335
<a href="#">JHAM5516A14B0SE</a>	<a href="#">JHAM5516A14B0SE</a>	<a href="#">S LKSR</a>	<a href="#">940339</a>
<a href="#">JNSP26121BF500V</a> <a href="#">L-SP26121BF500V-DB</a>	JNSP26121BF500V	S LKPE	940341
<a href="#">JNAP310EX3X2A13</a> <a href="#">L-APP310E-3-2A13-DB</a>	JNAP310EX3X2A13	S LKSV	940353
<a href="#">JBNPFPP1A</a> <a href="#">NPFPP1A-HSB665-DB</a>	JBNPFPP1A	S LKSG	940355
<a href="#">JBNPRSP1B</a> <a href="#">NPRSP1B-HSB665-DB</a>	JBNPRSP1B	S LKSU	940358
T1610G-YB-31-DB	JKT1610GYB31	S LKS8	940365
TSOT1605GP6-YB21-DB	JKTS1605GP6YB21	S LKPS	940366
L-NPFPP1A-HSB665-DB	JNPNPFPP1A	S LKSF	940373
L-NPRSP1B-HSB665-DB	JNPNRSP1B	S LKSX	940389
TMXE846221BL-3-DB	JBTMXE846221BL3	S LKT2	940453
L-T1610GAP-YC11-DB	JFLT1610GAPYC11	S LKV4	940730
T162G5AP6-YC11-DB	JFLT1610GAPYC11	S LKV6	940731
4565B3-DB	JB4565B3	S LKTW	940830
L-APP3342M2SV-1B1-DB	JNLAP320EX32A13	S LKTZ	940832
L-APP3352E1---1C1-DB	JNLAP320EX32A13	S LKU2	940833
L-HMP3400-11-DB	JNLHMP340011	S LKU3	940834
L-LCP5086-11-DB	JNLLCP168611	S LKU4	940835
AXM5516-F14B0SN-DB	JHAM5516F14B0SN	S LKU5	940842
AXM5512-A14B0SE-DB	JHAM5512A14B0SE	S LKU6	940843
AXM5504-A14B0SN-DB	JHAM5504A14B0SN	S LKU7	940844
AXM5504-A14B0SE-DB	JHAM5504A14B0SE	S LKU8	940845
L-APP320E-3-2A13-DB	JNLAP320EX32A13	S LKU9	940846

<b>Avago Product Data</b>	<b>Intel Product Data</b>		
L-APP340S-3-2A13-DB	JNLAP340SX32A13	S LKUA	940847
L-LLP0812822-BL1-DB	JNLLLP0812822	S LKUB	940848
L-LLP8467222-BL1-DB	JNLLLP8467222	S LKUC	940849
L-LLP8467222H-BL1-DB	JNLLLP8467222HB	S LKTY	940856
L-SP26031BF500-DB	JNLSP26031BF500	S LKUD	940861
L-TFRA84J131BL-3-DB	JNLTFRA84J131BL	S LKUE	940862
<a href="#">APP1001APBGA388-DB</a>	<a href="#">JNAPP100</a>	<a href="#">S LKUM</a>	<a href="#">940863</a>
LLP8467222-BL1-DB	JBLLP8467222BL1	S LKUN	940864
TMXF336251BL-31-DB	JBTFMF336251BL31	S LKUP	940865
TSOT162G5P6-YB21-DB	JKTS162G5P6YB21	S LKUQ	940867
L-T2010B-DB	FULT2010B	S LKUS	940871
<a href="#">TMXE846221BL-3-DB</a>	<a href="#">JBTMXE846221BL3</a>	<a href="#">S LKRG</a>	<a href="#">940869</a>
L-T2020B-DB	FULT2010B	S LKUT	940873
L-T2505B-DB	FULT2010B	S LKUU	940874
M-AXE3502-400A0S0-DB	JJAE3502400A0S0	Q S5U	940876
M-AXM3504-200A0S0-DB	JJAE3502400A0S0	Q S5V	940878
M-AXM3504-400A0S0-DB	JJAE3502400A0S0	Q S5W	940881
L-APP3342E-S--1C1-DB	JNLAP320EX32A13	S LKV7	940882
L-LCP1686-11-DB	JNLLCP168611	S LKV3	940883
L-UIMP2400-11-DB	JNLUMP240011	S LKV5	940886
P-AXM3506-600A0S0-DB	JJAM3506600A0S0	Q S5X	940889
P-AXM3506-800A0S0-DB	JJAM3506800A0S0	Q S5Y	940890
S-AXE3502-700A0S0-DB	JJAE3502700A0S0	Q S5Z	940892
ACP3423B1640-SAC0-DB	JFACP3423B1640C	S LKUR	940893
APP340E-3-1C13-DB	JBAP340EX3X1C13	S LKVH	940993
T1610GATOH-YC12-DB	JFT1610GATOYC12	S LKVN	941034
APP1001APBGA388-DB	JBAPP100	S LKX9	941606
AXM5508-A14B0SE-DB	JHAM5508A14B0SE	S LKSR	942036

### PCN Revision History:

**Date of Revision:**

November 18, 2014

February 2, 2015

**Revision Number:**

00

01

**Reason:**

Originally Published PCN

Updating Customers of Acquisition