



**PCN: V08-003-476012-1A**

## **Product Change Notice**

**Issue Date: 03-03-2008**

### **Change Type:**

- **Assembly Related Change – Additional assembly supplier for optical mouse sensors**

### **Parts Affected:**

- All Avago current and future optical mouse sensors, bundles, and kits

### **Description and Extent of Change:**

- Avago Technologies has qualified an additional assembly supplier for optical mouse sensors

### **Reasons for Change:**

- Assurance of supply

### **Effect of Change on Fit, Form, Function, Quality, or Reliability:**

- The device specification will remain the same, i.e. there will be no change to form, fit or function of the product as specified in the datasheet.
- Appropriate quality and reliability testing will be performed on representative products to insure normal parametric distribution, consistent with Avago Technologies' quality and reliability standards.

### **Effective Date of Change:**

- Shipment of our sensors from new supplier will commence from Jun 3, 2008.

### **Qualification Data:**

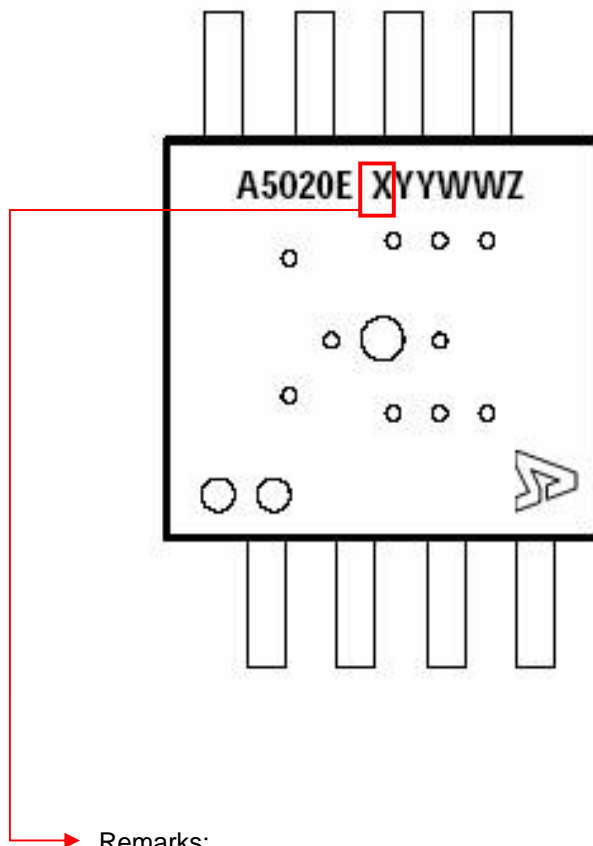
- Qualification data has been generated and approved.
- As always, all manufacturing processes will strictly adhere to Avago Technologies' standards and guidelines for quality assurance purposes.
- ADNS-5020-EN optical mouse sensor will be the qualification tool for this additional assembly supplier; the samples will be available from 25 April 2008 upon request. For more information, please contact your local Avago Technologies sales account manager.
- Avago Technologies remains committed to proving its customers with best-in-class optical navigation solutions and our continued investments in research and development will ensure that our customers remain at the forefront of optical navigation technology.

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These changes have been reviewed and approved by Avago Technologies engineers and managers per Avago Technologies procedure: Change Control and Customer Notification, A-5962-6052-80.

**Change Type:**

- Package labeling for new assembly supplier



Remarks:

X: Sub-con indication -

- New assembly supplier: **E**

**Appendix:**

**Optical Mouse Sensors:**

ADNS-1610  
ADNS-1620  
ADNS-2030  
ADNS-2051  
ADNS-2610  
ADNS-2620  
ADNS-3040  
ADNS-3060  
ADNS-3080  
ADNS-5020-EN  
ADNS-5030  
ADNS-5050  
ADNS-6000  
ADNS-6010  
ADNS-6090  
ADNS-6530  
ADNS-7010  
ADNS-7050  
ADNS-7530  
ADNS-7550

**Optical Mouse Sample Kit:**

ADNK-2030  
ADNK-2133  
ADNK-2610  
ADNK-3040  
ADNK-3043-BRBT  
ADNK-3043-ND24  
ADNK-3060  
ADNK-3061  
ADNK-3080  
ADNK-3083  
ADNK-3533-TN24  
ADNK-5020-EN  
ADNK-5023-CY02  
ADNK-5030  
ADNK-5033-FS27  
ADNK-5033-TN24  
ADNK-6003-SP01  
ADNK-6000  
ADNK-6010  
ADNK-6013-SP01  
ADNK-6090  
ADNK-6093-SP11  
ADNK-7010  
ADNK-7013-SP11  
ADNK-6530  
ADNK-7530  
ADNK-7533-TN24  
ADNK-7553  
ADNK-7553-SP11  
ADNK-7050  
ADNK-7053-ND24

**Optical Mouse Bundles Set:**

ADNB-1611  
ADNB-1612  
ADNB-1621  
ADNB-1622  
ADNB-2032  
ADNB-2050  
ADNB-2051  
ADNB-2611  
ADNB-2612  
ADNB-2621  
ADNB-2622  
ADNB-3042  
ADNB-3061  
ADNB-3062  
ADNB-3081  
ADNB-3082  
ADNB-3532  
ADNB-3552  
ADNB-5021-EN  
ADNB-5022-EN  
ADNB-5031  
ADNB-5032  
ADNB-5051  
ADNB-5052  
ADNB-6001  
ADNB-6001-EV  
ADNB-6002  
ADNB-6002-EV  
ADNB-6011  
ADNB-6011-EV  
ADNB-6012  
ADNB-6012-EV  
ADNB-6091  
ADNB-6092  
ADNB-6532  
ADNB-7011  
ADNB-7012  
ADNB-7051-EV  
ADNB-7052-EV  
ADNB-7532  
ADNB-7532-TL  
ADNB-7532-WTL  
ADNB-7552  
ADNB-7552-TL  
ADNB-7552-WTL

