

Product Change Notice

Issue Date: 28th November 2011

Change Type :

- Alternative VCSEL die.
- Device marking change.

Parts Affected:

- All Avago Technologies current and future LaserStream mouse sensors.
- Please refer Appendix A for the affected parts number and change details.

Description and Extent of Change:

- Avago Technologies has qualified this alternative VCSEL die.
- Device marking change to reflect new VCSEL die.

Reasons for Change:

- Assurance of supply

Effect of Change 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:

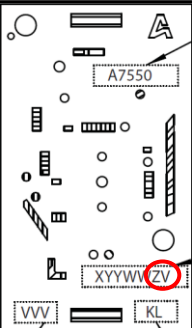
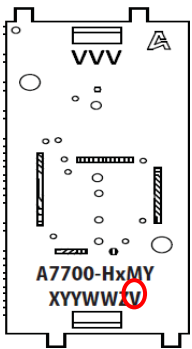
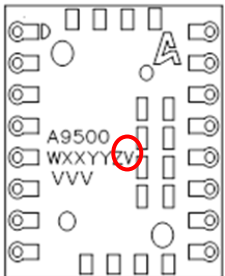
- Shipment of alternative VCSEL will commence from March 1st, 2012.

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-7530 will be the qualification tool and samples will be available from 19th December 2011 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.

Appendix A

Marking change

Part Number	Outline	New Marking
ADNS-7530 ADNS-7550		V : VCSEL die source C – Existing VCSEL D – Alternative VCSEL
ADNS-7700-H4MY ADNS-7700-HAMY ANDS-7700-HCMY ADNS-7700-HMMY		V : VCSEL die source C – Existing VCSEL D – Alternative VCSEL
ADNS-9500		V : VCSEL die source C – Existing VCSEL D – Alternative VCSEL