

Product Change Notice

Issue Date: 15th November 2013

Change Type:

Please be informed that Avago Technologies is making the following product changes on PLCC LEDs listed below:

Parts Affected:

- 1) Introduction of an alternate manufacturing site and LED die source for PLCC LED part numbers.

HSMN-A160-P00J1	HSMN-A161-N00J1	HSMN-A101-N00J1
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- 2) Introduction of an alternate LED die source for PLCC LED part numbers.

HSMN-A101-P00H1	HSMF-A341-A00J1	HSM-A401-U80M1	HSMC-A401-U80M1
HSME-A100-N82J1	QSMC-A145-S30J1	QSMC-A143-S40J1	QSMC-A127-Q40J1

Description and Extent of Change:

1. Alternate manufacturing site

The selected manufacturing site had undergone Avago Technologies's qualification process and passed Avago requirements.

2. Alternate LED die source

The selected LED die source had undergone Avago Technologies's qualification process and passed Avago requirements.

Reasons for Change:

1. Alternate manufacturing site

To ensure continuity of supply for part numbers.

2. Alternate LED die source

To ensure continuity of supply for part numbers.

Effect of Change on Fit, Form and Function

There is no effect on fit, form and function as per datasheet. Qualification and characterization have been conducted to ensure both current and alternate manufacturing sites as well as LED die source are comparable.

Effective Date of Change:

The shipment of alternate site and alternate LED die source will begin on 8st February 2014. Different site and die source can be shipped in the same shipment and this can be identified from the baby label on the reel and mother label on moisture barrier bag.

Product Qualification Data:

Qualification data can be provided upon request.

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.



Please contact your Avago Technologies field sales engineer or Contact Center (<http://www.avagotech.com/contact/>) for any questions or support requirements. Please return any response as soon as possible, but not to exceed 30 days.