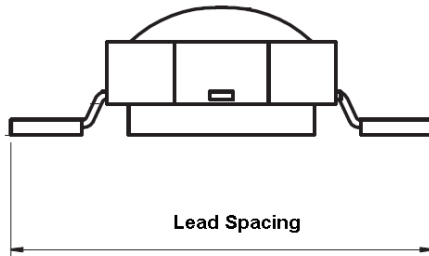


Product Change Notice

Issue Date: 16th April 2012

Change Type:

Lead spacing dimension change for all Power LED Light Source parts.



Parts Affected:

Please refer to the table below for the parts affected:-

ASMT-AA00-ARS00	ASMT-AG00-NTTY1	ASMT-AL31-NPQ00	ASMT-AR00-ARS00	ASMT-AW31-NVWH1
ASMT-AA00-ARS01	ASMT-AG31-NTU00	ASMT-AN00-NTUJ1	ASMT-AR00-ARS01	ASMT-AW31-NUVH1
ASMT-AA00-ARSW1	ASMT-AH00-ARS00	ASMT-AN00-NTUJ0	ASMT-AR30-ARS00	ASMT-AY00-NSTK1
ASMT-AA30-ARS00	ASMT-AH00-ARS01	ASMT-AN00-NTUK0	ASMT-AW00-NTUJ1	ASMT-AY00-NSTJ1
ASMT-AB00-NMP00	ASMT-AH30-ARS00	ASMT-AN00-NTU00	ASMT-AW00-NSUK1	ASMT-AY00-NSTK0
ASMT-AB00-NMP01	ASMT-AL00-NNP00	ASMT-AN00-NTU01	ASMT-AW00-NTUJ0	ASMT-AY00-NST00
ASMT-AB31-NMP00	ASMT-AL00-NNP01	ASMT-AN00-NTUK1	ASMT-AW00-NTU00	ASMT-AY00-NST01
ASMT-AB31-NMP01	ASMT-AL00-NMPE1	ASMT-AN31-NUV00	ASMT-AW00-NTU01	ASMT-AY00-NSTJ0
ASMT-AB31-NNP00	ASMT-AL00-NMP00	ASMT-AN31-NVW01	ASMT-AW31-NUV00	ASMT-AY31-NTU00
ASMT-AC00-NST00	ASMT-AL00-NMP01	ASMT-AN31-NUVG1	ASMT-AW31-NUV01	ASMT-AY31-NTUH1
ASMT-AG00-NST00	ASMT-AL00-NMPE0	ASMT-AN31-NVW00	ASMT-AW31-NVW00	ASMT-AY31-NTU01
ASMT-AG00-NST01	ASMT-AL00-NNPD1	ASMT-AN31-NUV01	ASMT-AW31-NVW01	QSMT-AM20-NPQ01
QSMT-AW10-NSUZ0	QSMT-AW10-NSUZ1	QSMT-AW11-NTVZ1	QSMT-AW12-NTUZ1	QSMT-AW13-NSUZ1

Description and Extent of Change:

The dimension has been change from $13.6 \pm 0.1\text{mm}$ to $13.8 \pm 0.2\text{mm}$.

Reasons for Change:

To correct the lead spacing dimension in order to reflect actual dimension.

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

There is no change in the function and reliability of the device. There's a change in fit and form, however the soldering land pattern recommendation are able to cover the actual dimension of $13.8 \pm 0.2\text{mm}$.

Effective Date of Change:

All Power LED Light Source products datasheets will be revised and uploaded into Avago website by 16th April 2012.

Qualification Data:

Qualification data not applicable.

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, 5957-0258-80 and 971-5507-82.

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.