

PRODUCT / PROCESS CHANGE NOTIFICATION

PCN NO: PCN IN 230309-05

Issue Date: July 1st, 2023

SUBJECT OF CHANGE:

MSL Level Adjustment for SMD LED Series Products

PRODUCTS AFFECTED:

All Series. See part series listed below in “PRODUCT Series”.

PRODUCT SPEC NUMBER:

IN-S124BTR	IN-S124BTB	IN-S124BTG	IN-S124BTY-8213	IN-S124BTA
IN-S124BTW	IN-S124BTYG	IN-S124BTY	IN-S124BRUW-7079	IN-S124BRR-7040
IN-S124BRYG-7038	IN-S124BRY-7039	IN-S124BRUW-7188	IN-S124BRUW-7191	IN-S124BRA-7274
IN-S124BRUW-7275	IN-S124BTG-8212	IN-S124BRB-7280	IN-S124BTR-8210	IN-S124BTB-8211
IN-S124BRUW.80.27-7287	IN-S124BTY-7321	IN-S124BTR-7403	IN-S124BRG-7428	IN-S124BTB-8161
IN-S124BRR-7452	IN-S124BRUW	IN-S124BRA-7493	IN-S124BRR	IN-S124BRR-7495
IN-S124BRG-7496	IN-S124BRY-7497	IN-S124BRUW-7498	IN-S124BRG-7582	IN-S124BRR-7583
IN-S124BRUW-7584	IN-S124BRG-8132	IN-S124BRG	IN-S124BTR-8160	IN-S124BRY
IN-S124BRA	IN-S124BRB	IN-S124BRYG	IN-S124BRUW-7608	IN-S124BRG-7745
IN-S124BRR-7746	IN-S124BRSR	IN-S124BRUW-7830	IN-S124BRUW-7864	IN-S124BTAE
IN-S124BRUW-7923	IN-S124BRUW-7931	IN-S124BRUW-8108	IN-S124BRUW-7727	IN-S124BTY-8040
IN-S124BRUW-7968	IN-S124BRR-7975	IN-S124BRUW-7988	IN-S124BRUW.45	IN-S124BRUW-8105
IN-S124BRUW.30				

REASON OF CHANGE:

SMD LED packages were previous designated as MSL 3. Due to their encapsulation material and their assembly by reflow soldering, Inolux is now designating SMD packages as MSL 2a.

DESCRIPTION OF CHANGE:

☐ Major Change ☒ Minor Change

PRODUCT IDENTIFICATION TO INDICATE CHANGE:

Product packaging bag will reflect change in handling requirement to MSL 2a.

PLEASE NOTE THIS IS A MSL REQUIREMENT ADJUSTMENT ONLY. THE PART REMAINS THE SAME. ALL SPECIFICATIONS, MATERIALS, AND PRODUCT CHARACTERISTICS REMAINS UNCHANGED.



DATECODE OF CHANGE:

Aug. 1st, 2023

DATE TO BEGIN SHIPPING:

Aug. 1st, 2023

ASSESSMENT:

In case of any questions please contact us at:

Issue By	Department	Telephone	Ext.	Fax
William Chang	TM	+1-408-8843871		+1-408-8449618
Holton Lee	GM	+1-408-8449698		+1-408-8449618



CUSTOMER FEEDBACK FORM
to INOLUX PCN
SMD LED Series MSL Level Adjustment

Dear Customer,

Your feedback is very much appreciated and will help us to realize this change without problems.
Thank you for your help.

Please tick and comment.

☐ We agree with this change and the schedule.

☐ We have the following objections :

☐ In addition, we need the following information:

☐ We need samples.

Type:

Quantity:

Special requirement:

Purpose of sample order:

Please feedback to: Inolux Corporation

Customer Representative's name:

FAX No.: +1-408-8449618

Phone: +1-408-8843871

Name: Mr. William Chang

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Address: 3350 Scott Blvd.

Suite 4102

Santa Clara, CA, USA.

**Date/Customer Representative's
Signature**