

OSRAM Infonote

AO-IN-2023-018-I

Laser Warning Sign Printed on Vacuum-Release Package Label

03.04.2023

Dear Customer,

please find attached the **OSRAM Infonote**:

AO-IN-2023-018-I

Laser Warning Sign Printed on Vacuum-Release Package Label

Please take note, that this customer notification is for info only and does not require customer approval.

Objective:	Laser Warning Sign Printed on Vacuum-Release Package Label	
Affected products:	Refer to document 2_cip_AO-IN-2023-018-I	
Reason for change:	Increase of product safety.	
Description of change:	For details refer to file 2_cip_AO-IN-2023-018-I	
Time schedule:	Production release:	April 2023
	Samples:	No
	Intended start of delivery:	May 2023
Assessment:	○ No changes in placement pattern ○ No changes in chip performance or physical data ○ No changes in storing conditions ○ No changes in data sheet	
Documentation:	Customer information package 2_cip_AO-IN-2023-018-I	

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Customer information package

Dr. Christian Jung, Customer Quality Illumination-Consumer-Industry (OS Q CQM ICI)
2023-04-03

Agenda

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Reason for change

Description
▪ Increase of product safety.

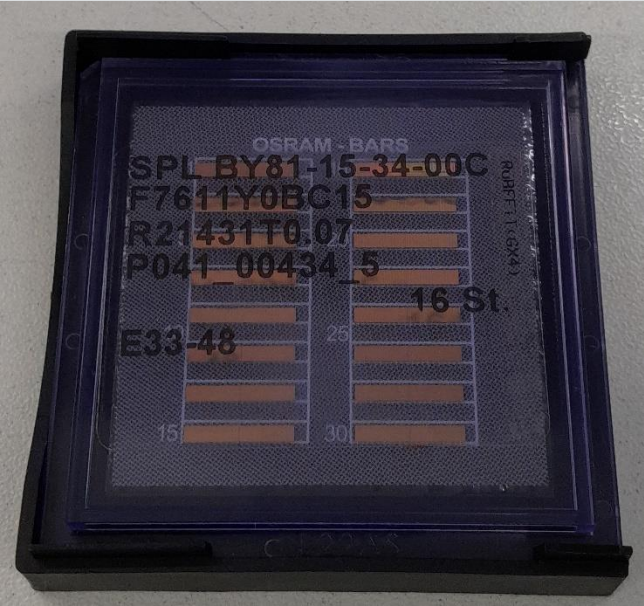
Assessment

- No changes in placement pattern
- No changes in chip performance or physical data
- No changes in storing conditions
- No changes in data sheet

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Description of change

	Current status	New status
		
Label color	Transparent	Transparent
Text content	Type, chip, lot, MF_ID, quantity, identifier	Type, chip, lot, MF_ID, quantity, identifier
Pictogram	none	Laser warning sign

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List of affected products

Product Name	Product Name
SPL BK81-15	SPL EE91-45-25-30D
SPL BK81-12	SPL EE98-45-25-30D
SPL BK81-15-23-00C	SPL EE98-45-25-31D
SPL BK81-15-23-00D	SPL EL94-40-8-10D
SPL BK98-40-25-10B	SPL EL98-40-8-10D
SPL BK102-40-25-10B	SPL EN98-40-8-10D
SPL BK94-40-25-10B	SPL EU98-40-20-30D
SPL BM88-20	SPL EU98-40-20-31D
SPL BY81-12-34-00C	
SPL BY81-15-34-00C	
SPL BF98-40-5-01B	

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Time schedule

for IN material (after implementation of change):

Production release	April 2023
Samples available	no
Intended Start of delivery	May 2023

Note:

Pre-IN material: Products of current status, means before implementation of the changes as described in the IN.

IN material: Products with implementation of the changes as described in the IN.

Sensing is life



Material (Q-no.) MQD

Q65112A9585	BM88-20 (872,0 +/-3nm)
Q65112A7479	SPL BF98-40-5-01B (968,5 +/-2NM)
Q65112A8146	SPL BF98-40-5-01B (972,5 +/-2nm)
Q65112A9575	SPL BK102-40-25-10B (1003,0 +/-5nm)
Q65112A9200	SPL BK102-40-25-10B (1016,0 +/-5nm)
Q65113A3395	SPL BK102-40-25-10B (1029.5 +/-4nm)
Q65112A9574	SPL BK102-40-25-10B (1030,5 +/-5nm)
Q65113A1981	SPL BK81-12 (801.5 +/-2nm)
Q65111A7629	SPL BK81-12 (802 +/-3nm)
Q65112A3869	SPL BK81-12 (802,0 +/-2nm)
Q65112A3185	SPL BK81-12 (802,6 +/-2nm)
Q65112A4423	SPL BK81-12 (803,5 +/-2nm)
Q65112A4184	SPL BK81-12 (803 +/-2nm)
Q65112A5568	SPL BK81-12 (803 +/-3nm)
Q65112A7078	SPL BK81-12 (804 +/-2NM)
Q65112A4440	SPL BK81-12 (805 +/-2nm)
Q65112A4201	SPL BK81-15 (805 +/-10nm)
Q65113A1880	SPL BK81-15 (810.0 +/-3nm)
Q65113A1980	SPL BK81-15 (810.5 +/-2nm)
Q65113A5378	SPL BK81-15-23-00C (803.0 +/-5NM)
Q65113A4362	SPL BK81-15-23-00C (805 +/-10NM)
Q65113A4363	SPL BK81-15-23-00C (805 +/-5NM)
Q65113A4360	SPL BK81-15-23-00D (805 +/-10NM)
Q65113A4361	SPL BK81-15-23-00D (805 +/-5NM)
Q65112A9578	SPL BK94-40-25-10B (919,5 +/-5nm)
Q65112A9199	SPL BK94-40-25-10B (931,0 +/-5nm)
Q65113A5275	SPL BK94-40-25-10B (931.0 +/-2NM)
Q65113A4340	SPL BK94-40-25-10B (933.0 +/-3NM)
Q65113A4008	SPL BK94-40-25-10B (940.0 +/-5NM)
Q65112A9577	SPL BK94-40-25-10B (947,5 +/-5nm)
Q65112A9201	SPL BK98-40-25-10B (969,0 +/-5nm)
Q65112A9201	SPL BK98-40-25-10B (969,0 +/-5nm)
Q65112A9576	SPL BK98-40-25-10B (975,5 +/-5nm)
Q65112A9576	SPL BK98-40-25-10B (975,5 +/-5nm)
Q65112A9793	SPL BM88-20 (872,5 +/-2nm)
Q65112A7006	SPL BM88-20 (872,7 +/-2nm)
Q65112A0697	SPL BM88-20 (874,0 +/-2nm)
Q65113A2740	SPL BM88-20 (874.0 +/-1.5nm)
Q65113A3398	SPL BM88-20 (875.5 +/-1.5nm)
Q65112A9773	SPL BM88-20 (876,0 +/-2nm)
Q65112A1355	SPL BM88-20 (884 +/-2nm)
Q65113A0227	SPL BY81-12-34-00C (789.0 +/-1.5nm)
Q65112A8977	SPL BY81-12-34-00C (790 +/-1,5NM)
Q65112A8980	SPL BY81-12-34-00C (790 +/-2NM)
Q65113A3930	SPL BY81-12-34-00C (791 +/-1.5nm)
Q65112A7893	SPL BY81-12-34-00C (792,0 +/-1,5NM)
Q65112A8979	SPL BY81-12-34-00C (793 +/-1.5NM)

Q65112A9025	SPL BY81-12-34-00C (794,0 +/-1,5NM)
Q65112A7888	SPL BY81-12-34-00C (795,0 +/-1,5NM)
Q65113A2324	SPL BY81-12-34-00C (795.5 +/-1.5nm)
Q65112A8205	SPL BY81-12-34-00C (796 +/-1,5 nm)
Q65113A2325	SPL BY81-12-34-00C (797.0 +/-1.5nm)
Q65112A7894	SPL BY81-12-34-00C (798,0 +/-1,5NM)
Q65112A8978	SPL BY81-12-34-00C (799 +/-1.5NM)
Q65112A7889	SPL BY81-12-34-00C (800,0 +/-1,5NM)
Q65113A3931	SPL BY81-12-34-00C (801 +/-1.5nm)
Q65112A7897	SPL BY81-12-34-00C (802 +/-1,5NM)
Q65112A8197	SPL BY81-12-34-00C (803 +/-1,5NM)
Q65112A7827	SPL BY81-12-34-00C (803 +/-3NM)
Q65113A5108	SPL BY81-12-34-00C (804.0+/-1.5NM)
Q65112A7891	SPL BY81-12-34-00C (805,0 +/-1,5NM)
Q65113A0226	SPL BY81-12-34-00C (806.0 +/-1.5nm)
Q65112A8949	SPL BY81-12-34-00C (807,0 +/-1,5nm)
Q65112A7896	SPL BY81-12-34-00C (808,0 +/-1,5NM)
Q65113A5109	SPL BY81-12-34-00C (809.0+/-1.5NM)
Q65113A2873	SPL BY81-12-34-00C (810.0 +/-1.5nm)
Q65112A8196	SPL BY81-12-34-00C (811 +/-1,5NM)
Q65113A5113	SPL BY81-15-34-00C (792.0+/-2NM)
Q65113A4194	SPL BY81-15-34-00C (793.5+/-2NM)
Q65112A7895	SPL BY81-15-34-00C (795,0 +/-1,5NM)
Q65112A7890	SPL BY81-15-34-00C (798,0 +/-1,5NM)
Q65113A4951	SPL BY81-15-34-00C (799.0+/-2NM)
Q65112A7826	SPL BY81-15-34-00C (800 +/-2NM)
Q65112A7892	SPL BY81-15-34-00C (802,0 +/-1,5NM)
Q65113A2407	SPL BY81-15-34-00C (802.0 +/-2nm)
Q65113A3640	SPL BY81-15-34-00C (803.0 +/-2NM)
Q65113A4378	SPL BY81-15-34-00C (804.0+/-2NM)
Q65112A7829	SPL BY81-15-34-00C (805 +/-3nm)
Q65112A7898	SPL BY81-15-34-00C (805,0 +/-1,5NM)
Q65113A2895	SPL BY81-15-34-00C (805.0 +/-10nm)
Q65113A3394	SPL BY81-15-34-00C (805.0 +/-5nm)
Q65113A6135	SPL BY81-15-34-00C (805.0+/-2.0NM)
Q65113A5111	SPL BY81-15-34-00C (806.0+/-3.0NM)
Q65113A5112	SPL BY81-15-34-00C (807.0+/-1.5NM)
Q65112A7828	SPL BY81-15-34-00C (809,0 +/-2NM)
Q65113A3400	SPL EE91-45-25-30D (904.0 +/-4nm)
Q65113A4110	SPL EE98-45-25-30D (964.0 +/-2NM)
Q65113A4109	SPL EE98-45-25-30D (964.0 +/-3NM)
Q65113A4113	SPL EE98-45-25-30D (972.0 +/-2NM)
Q65113A4111	SPL EE98-45-25-31D (963.0 +/-2NM)
Q65113A4112	SPL EE98-45-25-31D (963.0 +/-3NM)
Q65113A6152	SPL EE98-45-25-31D (965.0 +/-2NM)
Q65113A6153	SPL EE98-45-25-31D (967.0 +/-2NM)
Q65113A6154	SPL EE98-45-25-31D (969.0 +/-2NM)
Q65112A9188	SPL EL98-40-8-10D (968,0 +/-2nm)

Q65112A9065	SPL EL98-40-8-10D (969,0 +/-3nm)
Q65113A3735	SPL EL98-40-8-10D (970.0 +/-2NM)
Q65112A9189	SPL EL98-40-8-10D (971,0 +/-2nm)
Q65113A1928	SPL EL98-40-8-10D (972.0 +/-2nm)
Q65113A2662	SPL EL98-40-8-10D (974.0 +/-2nm)
Q65113A4202	SPL EN98-40-8-10D (964.0+/-2NM)
Q65113A0032	SPL EN98-40-8-10D (968.5 +/-2nm)
Q65112A9792	SPL EN98-40-8-10D (969,0 +/-2nm)
Q65112A9064	SPL EN98-40-8-10D (969,0 +/-3nm)
Q65112A9573	SPL EN98-40-8-10D (970,0 +/-2NM)
Q65113A4203	SPL EN98-40-8-10D (976.0+/-2NM)
Q65113A5110	SPL EU98-40-20-30D (962.0 +/-2NM)
Q65113A4896	SPL EU98-40-20-30D (962.0 +/-3NM)
Q65113A6151	SPL EU98-40-20-30D (963.0 +/-2NM)
Q65113A5377	SPL EU98-40-20-30D (964.0 +/-2NM)