

Product /Process Change Notification

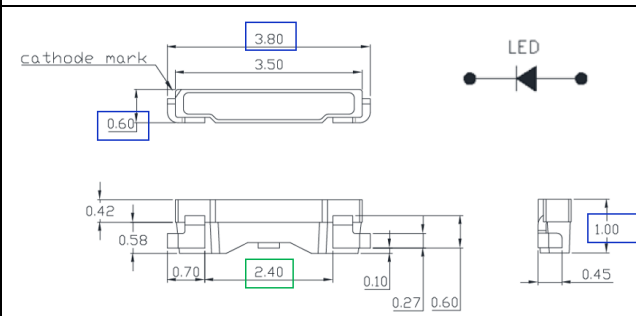
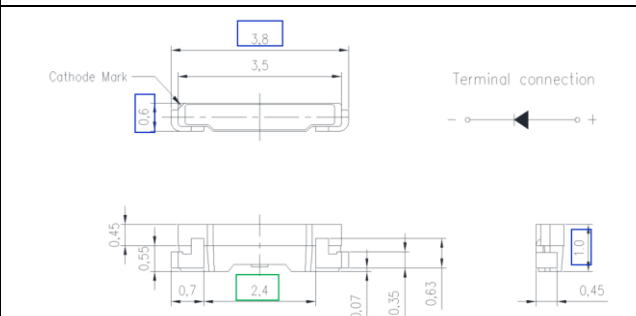
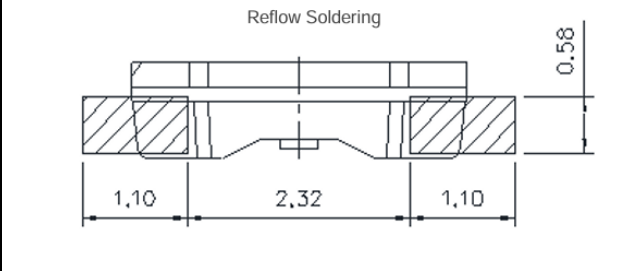
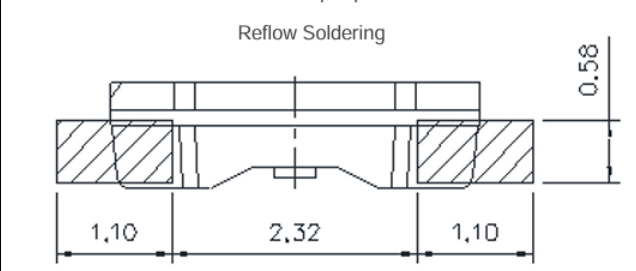
4PCN-20260121

Description of Change

Liteon plans to replace lead frame used in **LTW-206** series, due to an end-of-life (EOL, 10L474-3) notification from the current lead frame supplier.

Reason of Change

The **LTW-206** lead frames have an end-of-life (EOL) due to the supplier, we will conduct lead frame replacement as shown below.

Old lead frame (10L474-3)	New Lead frame (10L474-D)
	
Infrared / vapor phase Reflow Soldering 	Infrared / vapor phase Reflow Soldering 

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Affected Product Description:

LTSA-206UWET-KB	LTW-206DCG-EL	LTW-206DCG-N1	LTW-206DCG-SP	LTW-206DCG65-GL1
LTSA-206UWET-KB1	LTW-206DCG-GE	LTW-206DCG-N10	LTW-206DCG-TM	LTW-206DCG65-GL2
LTSA-206UWET-NV	LTW-206DCG-HH	LTW-206DCG-N11	LTW-206DCG-TM-PA	LTW-206KRKT
LTSA-S206VEKTAMG	LTW-206DCG-HP	LTW-206DCG-N2	LTW-206DCG-TMS	LTW-206RCG
LTW-206DCG-CO	LTW-206DCG-IMG	LTW-206DCG-N3	LTW-206DCG-U2	LTW-206TBKT-PM
LTW-206DCG-DF	LTW-206DCG-IS1	LTW-206DCG-N5	LTW-206DCG-VT	LTW-206VFKT-PX
LTW-206DCG-DLP	LTW-206DCG-L	LTW-206DCG-N6	LTW-206DCG-VT1	LTW-206DCG-TM
LTW-206DCG-DLP2	LTW-206DCG-LR	LTW-206DCG-N8	LTW-206DCG-WH	LTW-206DCG65-GL
LTW-206DCG-DT6	LTW-206DCG-LR2	LTW-206DCG-N9	LTW-206DCG-ZF	LTW-206DCG-QT
LTW-206DCG-E2HH	LTW-206DCG-LR27	LTW-206DCG-NT	LTW-206DCG27	LTW-206DCG-N
LTW-206DCG-E3H	LTW-206DCG-MDXG	LTW-206DCG-NX-DG	LTW-206DCG57-GE	LTW-206DCG-E9
LTW-206DCG-E5	LTW-206DCG-MX	LTW-206DCG-PA	LTW-206DCG57-WH	

Effective Date of Change

Running change from 2026/09/01.

Response Date

If no specific concerns are raised within 1 month from the PCN issuance date, this change will be considered approved.

Sample Availability

Samples are available upon request.

Issued By

Lite-On OPS SBU

PDD III / Product Design Team

2026 / May