



Customer Product/Process Change Notification

PCN # 102409
Issued
Date: 03/02/2023
Issued
By: Cheryll Santiago
Author: Cheryll Santiago

Change affects whole product family?			No
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Part #'s affected (See attached if entire product family is affected)

597-3111-407F / 597-3111-402F, 597-3311-407NF / 597-3311-402NF, 597-3401-407NF / 597-3401-402NF, 597-3325-407F, 597-3325-402F, 597-3612-407F / 597-3612-402F

Description of Change:

New LED Die material is higher luminous intensity

Reason for Change:

Old LED Die/Chip is EOL

Properties of Old vs. Changed Product:

See Comparison sheets

Disposition of Old Product:

Deplete existing Stock on hand.

Expected Implementation Date:

For orders placed after
6/1/2023

Last Time Buy Date:

6/01/2023

Customer Feedback Expected by:

Not Applicable

Additional Comments: (Include Potential Risks if Appropriate)

Package size is thinner 1.4mm vs old package size 1.5mm, Viewing angle on new part is 40 degree vs 70 degree

Supporting Qualification Data:

When Available upon request only.

Approved By:

(Minimum of three approvals are required.)

Vice President of Operations: _____

Vice President of Sales OED/Signals: _____

Director of Customer Service: _____
Vice President of Marketing: _____
Director of Quality: _____

OBSOLETE P/N	NEW P/N
597-3111-407F / 597-3111-402F	599-0410-127F / 599-0410-122F
597-3311-407NF / 597-3311-402NF	599-0460-127F / 599-0460-122F
597-3401-407NF / 597-3401-402NF	599-0440-127F / 599-0440-122F
597-3612-407F / 597-3612-402F	599-0490-127F / 599-0490-122F
597-3325-407F / 597-3325-402F	599-0480-127F / 599-0480-122F