



Product Change Notification

PCN # 83247

Issued Date: 8/24/2021

Issued By: Nick Oesterheld

Author: Nick Oesterheld

Change affects whole product family? No

Part #'s affected (See attached if entire product family is affected)

5219606F,5219606801F,5610004810F,5610004811F,5610004812F,5670001801F,5610001802F,5610001803F,5610001804F, 5670102F,5670102004F, 5670112F,5670120F, 5670121F,5670122F, 5670122004F,5670123F, 5670123004F, 5670132F,5670132004F, 5680004860F,5680120020F, 5680120021F,5680120132F,5680121231F,5680121233, 5680121322F, 5680122030F, 5680122121F, 5680122122F,5680122222F,5680122223F,5680122232F, 5680122233F, 5680122321F, 5680122323F, 5680122332F, 5680122801F, 5680123232F,5680123312F, 5680123321F, 5680123332F

Description of Change:

LED COLOR BIN SHIFT TO 568nm minimum and 572nm Maximum from 562nm minimum and 568nm maximum.

Reason for Change:

LED DICE SUPPLIER CHANGE due to EOL and replacement Dice is the next 2 higher color BINs.

Properties of Old vs. Changed Product:

SEE ATTACHED LED COMPARISON SHEET

Disposition of Old Product:

Deplete existing Stock on hand.

Expected Implementation Date: Immediate
Customer Feedback Expected by: Not Applicable

Last Time Buy Date: Not Applicable

Additional Comments: (Include Potential Risks if Appropriate)

Dominant wavelength Color Bin Change only. Intensity remains the same and mechanical dimensions remain the same.

Supporting Qualification Data:

N/A

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: _____

NOTE: Expected Implementation date and Last Time Buy Date are estimated based on existing materials and consumption rates. Subject to change.