



Customer Product/Process Change Notification

PCN # 107337

Issued Date: 20-Jul-23

Issued By: Jason Yost

Author: Jason Yost

Change affects whole product family?

No

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

655-1203-103F, 655-1203-104F, 655-1204-103F, 655-1204-104F, 655-1205-103F, 655-1205-104F, 655-1209-103F, 655-1209-104F,

Description of Change:

Green housing raw material change. Standardizing color across product line.

Reason for Change:

Old housing material for flat lens unavailable.

Properties of Old vs. Changed Product:

Same form, fit, function in the on state. In off state, product is a slightly different color green.

Disposition of Old Product:

Use up remaining inventory of previous color.

Expected Implementation Date: Immediate

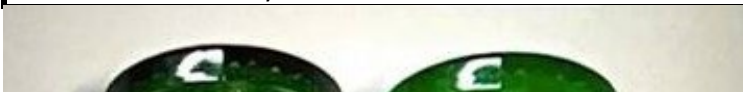
Customer Feedback Expected by: Non required

Additional Comments: (Include Potential Risks if Appropriate)

Review performance comparison. Product emits same wavelength in on-state. Visual difference in off-state depicted below.

Supporting Qualification Data:

Attached as necessary



Affected Part Numbers

PCN # 107337

Part Numbers Affected by the change.

<u>Part Number</u>	<u>Description</u>	
6551203103F	1/2" FLT SNAP GN 12VDC W/LEADS	PCN 107337
6551203104F	1/2" FLT SNAP GN 12VDC W/TERM	PCN 107337
6551204103F	1/2" FLT SNAP GN 24VDC W/LEADS	PCN 107337
6551204104F	1/2" FLT SNAP GN 24VDC W/TERM	PCN 107337
6551205103F	1/2" FLT SNAP GN 120VAC W/LEADS	PCN 107337
6551205104F	1/2" FLT SNAP GN 120VAC W/TERM	PCN 107337
6551209103F	1/2" FLT SNAP GRN230VAC W/LEADS	PCN 107337
6551209104F	1/2" FLT SNAP GRN230VAC W/TERM	PCN 107337

PCN Product Comparison Form

PCN # 107337

Previous Product
Example of the typical

New Product
Example of the typical

Parameter	Test Conditions	Min	Typ	Max	Min	Typ	Max	Units
Optical Performance								
Luminous Intensity	20 mA	590	657	723	635	747	860	mcd
Peak Wavelength		513.3	514	514.6	514.1	514	514.5	nm
Dominant Wavelength		518.4	519	519.3	517.9	519	519.3	nm