



## Customer Product/Process Change Notification

PCN # 112636

Issued Date: 8-Dec-23

Issued By: Jason Yost

Author: Jason Yost

Change affects whole product family?

Yes

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

See affected part numbers.

Description of Change:

Standardizing Amber and Blue color. Moving to more readily available material.

Reason for Change:

Need to move to a more readily available resin.

Properties of Old vs. Changed Product:

Slightly darker appearance. Same fit, function

Disposition of Old Product:

Visible difference between parts. Do not mix. Sell old stock before moving to new.

Expected Implementation Date: 12/8/2023

Customer Feedback Expected by: N/A

Additional Comments: (Include Potential Risks if Appropriate)

Supporting Qualification Data:

Attached as necessary

### Affected Part Numbers

PCN #	<u>112636</u>		If Applicable	
Part Number	Description		New Part Number	Description
655-1303-103F	1/2" FLT SNAP YL 12VDC W/LEADS			
655-1303-104F	1/2" FLT SNAP YL 12VDC W/TERM			
655-1403-103F	1/2" FLT SNAP BL 12VDC W/LEADS			
655-1403-104F	1/2" FLT SNAP BL 12VDC W/TERM			
655-1304-103F	1/2" FLT SNAP YL 24VDC W/LEADS			
655-1304-104F	1/2" FLT SNAP YL 24VDC W/TERM			
655-1404-103F	1/2" FLT SNAP BL 24VDC W/LEADS			
655-1404-104F	1/2" FLT SNAP BL 24VDC W/TERM			
655-2303-103F	1/2" DOM SNAP YL 12VDC W/LEADS			
655-2303-104F	1/2" DOM SNAP YL 12VDC W/TERM			
655-2403-103F	1/2" DOM SNAP BL 12VDC W/LEADS			
655-2403-104F	1/2" DOM SNAP BL 12VDC W/TERM			
655-2304-103F	1/2" DOM SNAP YL 24VDC W/LEADS			
655-2304-104F	1/2" DOM SNAP YL 24VDC W/TERM			
655-2404-103F	1/2" DOM SNAP BL 24VDC W/LEADS			
655-2404-104F	1/2" DOM SNAP BL 24VDC W/TERM			

PCN # 112636

	Previous Product
Part Number	655-1303-103F

<u>Parameter</u>	<u>Test Conditions</u>	<u>Min</u>	<u>Typ</u>	<u>Max</u>
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**Optical Performance**

Luminous Intensity	20 mA	100	200	400	
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	Previous Product
Part Number	655-1403-103F

<u>Parameter</u>	<u>Test Conditions</u>	<u>Min</u>	<u>Typ</u>	<u>Max</u>
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**Optical Performance**

Luminous Intensity	20 mA	50	100	200	
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New Product
655-1303-103F

<u>Min</u>	<u>Typ</u>	<u>Max</u>	Units
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200	<b>450</b>	700	mcd
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New Product
655-1303-103F

<u>Min</u>	<u>Typ</u>	<u>Max</u>	Units
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100	<b>150</b>	200	mcd
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PCN # 112636

**Key Dates**

Effective Date:	12/6/2023
Last Time Buy Date:	n/a
Sample Availability Date:	n/a
Literature Updated:	n/a

**Comments**