

Engineering Department

Engineering Change Order (ECO)

ECO #: ECO-52125-001

Effective Date: September 9, 2016

Title: Laser Engraving Callout Pro4 GFCI Badge

Author: KB
Engineering Approval: aeg
Operations Approval: JJV

Date: September 9, 2016
Date: September 9, 2016
Date: September 13, 2016

Summary:

The drawing for the Pro4 ICB GFCI Badge [52125] was missing a callout to have artwork laser engraved onto the surface of the finished part. The callout was added to the drawing with instructions to reference the "52125_Artwork" DXF file for the artwork geometry.

Parts Affected:

Part Number	Notes	Removed	Added	Modified
52125	Pro4 GFCI Badge	☐	☐	☒

Detail:

The drawing for the Pro4 ICB GFCI Badge [52125] was missing a callout to have artwork laser engraved onto the surface of the finished part. The callout was added to the drawing with instructions to reference the "52125_Artwork" DXF file for the artwork geometry.

Action Item:

Action	Department	Acknowledgement Initials
Update drawing in PDM	Engineering	KB
Update part number to next revision in Epicor	Engineering	KB
Send updated drawing to vendor	Engineering	NS

Modified / Referenced Documents:

Document	Current Revision
52125 – Pro4 ICB GFCI Badge	B

-- END OF ORDER --