

	DOC or ECO#:	GFCI-ASSM-001	Date:	10/26/17	Author:	CH
	Rev. #:	A				
ECO to change GFCI descriptions	Engineering Approval:	AEG	Date:	11/13/17	Quality Approval	DO

P/N #:	SEVERAL SEE BELOW	Effective Date:	November 13, 2017
Title:	IP65 GFCI Assembly Description Correction		

1.0 Purpose / Summary

IP65 GFCI part numbers in Epicor have been updated to reflect correct assembly description.

Note that only descriptions in Epicor have been updated, no design changes have been made.

2.0 Parts Affected

Part Number	Notes	Removed	Added	New	Modified
52256	IP65 US GFCI Assembly (Type B)	☐	☐	☐	☒
70714	MSS US GFCI Assembly (20A)	☐	☐	☐	☒
52257	IP65 and MSS Australia/New Zealand GFCI Assembly (Type I)	☐	☐	☐	☒
52258	IP65 and MSS Brazil GFCI Assembly (Type N)	☐	☐	☐	☒
52259	IP65 and MSS Denmark GFCI Assembly (Type K)	☐	☐	☐	☒
52260	IP65 and MSS Europe GFCI Assembly (Type F/E)	☐	☐	☐	☒
52261	IP65 and MSS India GFCI Assembly (Type M)	☐	☐	☐	☒
52262	IP65 and MSS Israel GFCI Assembly (Type H)	☐	☐	☐	☒
52263	IP65 and MSS Italy GFCI Assembly (Type L)	☐	☐	☐	☒
52264	IP65 and MSS Switzerland GFCI Assembly (Type J)	☐	☐	☐	☒
52265	IP65 and MSS United Kingdom GFCI Assembly (Type G)	☐	☐	☐	☒

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3.0 Detail

IP65 GFCI part numbers in Epicor have been updated to reflect correct assembly description. Each assembly will include BOM and correct country specific power cord type on description.

4.0 Action Items

Action	Department	Acknowledgement Initials
Update part number descriptions in Epicor for all affected parts	PE	CH
Reference correct assembly type according to description	Inventory	SL

5.0 Modified / Referenced Documents:

Document	Current Revision
Click here to enter text.	Click here to enter text.

6.0 Revision History

Date Revised (mm-dd-yyyy)	Location of Change (section, paragraph no., step no., etc.)	Description of Change Made	Name of Person making the Change
11/13/2017	All	Initial release	CH