

Global Change Notification (GCN)

Product Family	0.5 IO/1.25 · 2.0 FLOATING/1.25WTB/2.0 PLUG COVER B/MSE HA CANAL BA-D TYPE-01 HARNESS/PANEL MOUNT PLUG COVER ASET/SMALL-MGC PCB MOUNT REC	10705533
		GCN Number
Series	55949/53780/55959/55763/51339/52968/52969/53717/	August 13, 2015
		Date Issued
Reason For Change	Tooling / Equipment Transfer	
Change Description	<p>This is to inform you of a transfer plan for molding dies of the following series. 55949/53780/55959/55763/51339/52968/52969/53717/53718/54702/54798/55533/55790/55085/503930/55084 series. As the current supplier of the molding process will go out of business, Molex will shift to other suppliers and Molex Japan plant to keep molding production. There will be no influences on product's fit, form, function, nor manufacturing method. Also, the current final assembly sites do not change. Molex will surely implement a quality test to avoid any quality issues. The manufacturing activity in new sites is scheduled to start around 15th August 2015 (This schedule will vary by each product, and might be changeable due to Molex's transfer arrangements and demand from our customers). The affected Finished Products are as follows ·</p> <ul style="list-style-type: none"> · · 559492639, 547980461, 557901461, 559492619, 529690661, 529691261, 537180619, 537181219, 513390669, 547021219, 555331219, 537170619, 537170819, 529680819, 557633072, 557634070, 557632070, 557633070, 559592630, 559592631, 559592830, 537808603, 550851805, 5039300110, 5039300111, 5039300211, 550841825 	
Part Numbers Affected	Please refer to CustomerPartList.csv attached to e-mail message.	
Reason For Short Notice Exception	Force Majeure	
Assessment Of Change (How Product Will Be Qualified & Validated)	There will be no influences on product's fit, form, function, nor manufacturing method. Also, the current final assembly sites do not change. Molex will surely implement a quality test to avoid any quality issues.	
Internal Molex Qualification Date (Planned Date Information Available)	August 07, 2015	
Sample Availability Date (Changed Part)	August 11, 2015	
Date of Implementation	August 14, 2015	
Method of Identifying Change	Lot NO.	
Recommended Replacement Parts	Not Applicable	
Last Time Buy Date for Obsolete Parts		
Last Time Ship Date for Obsolete Parts		

Contact	Name	E-mail	Phone Number
Sales Engineer	Please refer to e-mail message for your local sales engineer.		
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