

Global Change Notification (GCN)

Product Family	6.5 WtB Header Assy	10662403
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GCN Number

Series	53721/53728	November 20, 2014
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Date Issued

Reason For Change	Tooling / Equipment Transfer
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Change Description	<p>This is to inform you about a transfer plan of 4 mold dies and about a manufacturing site change of housing dyeing process for 53721/53728 series (6.5 WtB Header Assy). The mold dies are currently located in Japanese vendors, ""MIS"" and ""Wako Sangyou"", which produce housing parts that go to the dyeing process in "Murakami Inc" to ship them to Molex Vietnam, who is a final assembly manufacturer. The 4 molds will be moved from the Japanese vendors to "SHINSEI MOLDING" in Thailand where housing parts are produced, dyed, and shipped to Molex Vietnam of the same final assembly site. By doing so, Molex can build a more efficient manufacturing structure that will contribute to customer satisfaction by bringing a shorter lead-time of Molex's products supply. Mass production date in "SHINSEI MOLDING" is estimated to start in 20th January, 2015 (This schedule might change due to Molex's transfer arrangements). The affected finished products are as follows · · · 537210270, 537210470, 537210670, 537280219, 537280261, 537280262, 537280263, 537280264, 537280265, 537280266, 537280268, 537280269, 537280280, 537280281, 537280282, 537280283, 537280419, 537280461, 537280462, 537280464, 537280465, 537280469, 537280619, 537280661, 537280662, 537280664, 537280665, 537280669.</p>
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Part Numbers Affected	Please refer to CustomerPartList.csv attached to e-mail message.
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Reason For Short Notice Exception	Special Request
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Assessment Of Change (How Product Will Be Qualified & Validated)	First Article Inspection will be implemented.
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Internal Molex Qualification Date (Planned Date Information Available)	January 12, 2015
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Sample Availability Date (Changed Part)	January 15, 2015
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Date of Implementation	January 20, 2015
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Method of Identifying Change	Lot Number, Label
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Recommended Replacement Parts	Not Applicable
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Last Time Buy Date for Obsolete Parts	
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Last Time Ship Date for Obsolete Parts	
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Contact	Name	E-mail	Phone Number
Sales Engineer	Please refer to e-mail message for your local sales engineer.		
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