

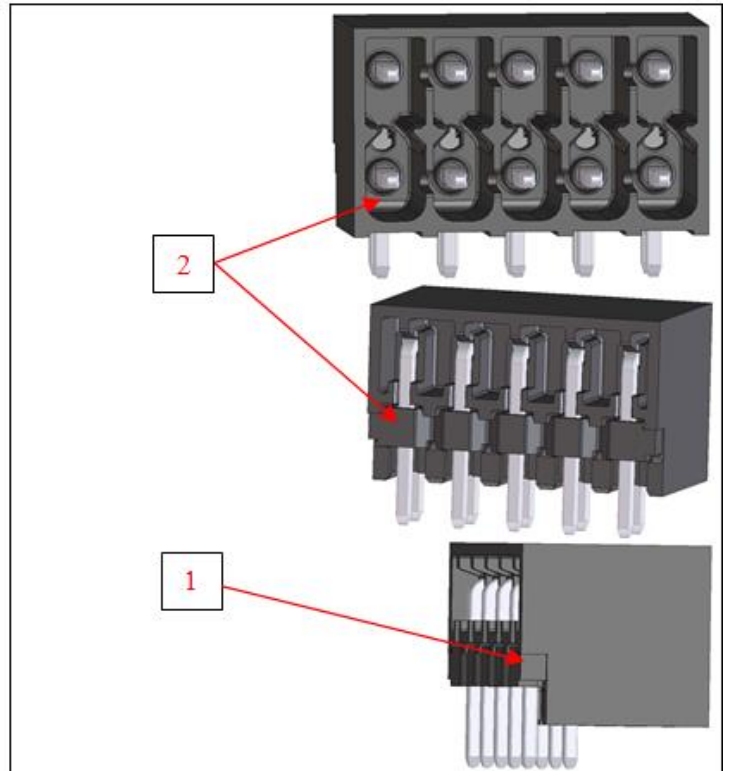
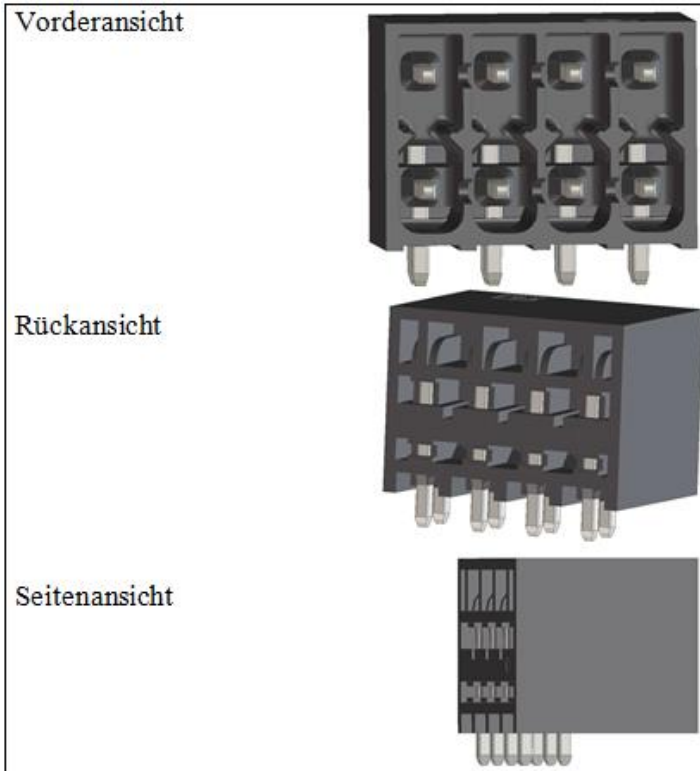
Product change information (PCN)

PCN No.:	AAC170032	Date:	02.03.2018
Product:	DMC 1,5/...-G1-3,5...		

Order no.	Designation	As of product revision
See Appendix for detailed product list		

Description of changes		
<input checked="" type="checkbox"/> Product appearance (fit)	<input type="checkbox"/> Product geometry (form)	<input type="checkbox"/> Product function (function)
Changeover to conventional pin assembly		
<p>Due to the large number of orders received for the DMC headers, we have decided to further increase our capacities in the short-term. In order to promptly reduce delivery times, the 6-month notification period will be reduced. A changeover to conventional pin assembly will be implemented for the horizontal headers without the flange type DMC 1,5/...-G1-3,5 for a transitional period. Until now, the pins were coated with the insulation material.</p> <p>The technical performance data, materials, approvals, PCB layout and outer dimensions will not change.</p> <p>Changes:</p> <ul style="list-style-type: none"> - Cutout in the side panels (1) - Internal non-function-relevant contours (2) - Production site in China, - The tolerances highlighted in yellow will increase. (see drawing) <p>(The swash circumference of 0.4 mm complies to the Through Hole Reflow Standard IEC 61760-3)</p> <p>The construction of a new fully-automated production facility is underway. The products concerned will be manufactured in China until the delivery backlog has reduced. We will issue a further PCN prior to the changeover to the extrusion-coating process.</p> <p>All other DMC(V) 1,5/...-G1(F)-3,5 types will be delivered without modification.</p>		

Previous production status	New production status
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Expected initial delivery of the changed product(s)	2018-07-01
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