

Product/Process Change Notifications



PCN - 16 031

Release Date: May 04 2016

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|-----------------------------------|---|---|------|
| Product Name: | ExaMEZZ | | |
| | ExaMEZZ 2Pair and 4Pair | | |
| Product Manager: | Jeremy Ellis | | |
| Subject: | Notification of Change with Immediate Effectivity | | |
| Distribution: | Global | | |
| Type of Change: | Documentation Change | | |
| Change Description: | ExaMEZZ Product Specification, GS-12-1150, has been updated. Section 7.1, Mating/Un-mating Force, has been updated to read, "The force to mate a receptacle connector and a vertical header shall not exceed 0.45 N per contact." In the prior revision the mating forces was listed at 0.38 N max. | | |
| Reason for Change: | The original mating force was established during qualification of the product and based on a small sample size. High volume production and additional testing has demonstrated due to statistical variation that higher mating forces can be seen. | | |
| Affected Parts: | See attached part list. | | |
| Effective Date of Change: | May 4th, 2016 | | |
| Last Time Buy Date: | NA | | |
| Last Disty Return Date: | NA | | |
| Last Time Shipment Date | NA | | |
| Datasheet Attached? | Yes | | |
| Qual/Test Data Attached? | No | | |
| Samples Availability Date: | May | 4 | 2016 |
| Available Alternatives? | Select | | |
| Questions? | <i>Contact your local FCI Representative, or Product Manager</i> | | |
| | <i>Jeremy Ellis/ HS Mezzanine Product Manager</i> | | |
| | <i>717-938-7393 / jeremy.ellis@fci.com</i> | | |

Note:

Customers should contact Product Manager (or their local FCI Representative) directly regarding any concern on the PCN. Lack of any such customer feedback within three weeks of PCN release date will be interpreted as non-objection .