Docusign Envelope ID: 1F56ED98-426F-8171-8392-86FF8105F9A5

# 客户变更通知单(Product/Process Change Notice)

PCN No.: PCN#20260518-1

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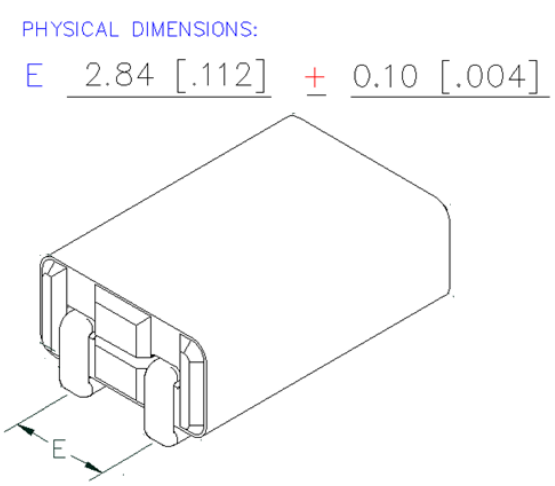
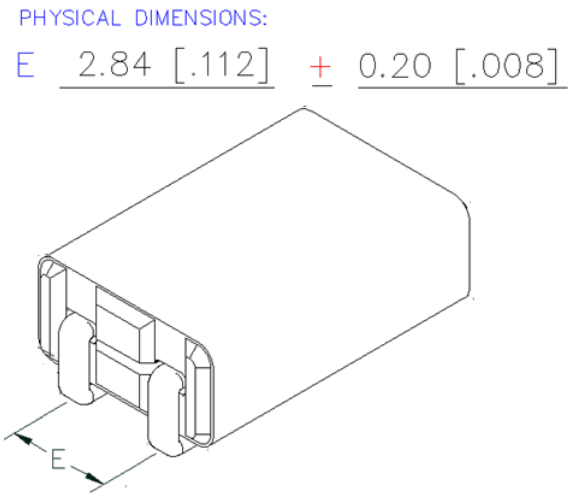
|---|---|---|---|
| **料号 PN** | CM3421Y600R-10 | **日期 DATE** | 2026/05/18 |
| **客户 Customer(s)** | ☒所有客户 All Customers | | |
| | ☐指定客户 Designated Customer | | |
| **变更内容 What the Change About** | **变更前 Before** | **变更后 After** | |
| |  |  Only change the size of 'E', do not make any other changes. | |
| **变更类型 Change Type** | ☐ 原物料变更 Material ☐ 生产方法变更 Method ☐ 生产机器变更 Machine<br>☐ 人员变更 Man ☐ 生产环境或生产地点变更 Environment or Production Location<br>☐ 包装变更 Package ☒ 规格变更 Specification | | |
| **变更原因 Change Reason** | Due to the optimization of manufacturing processes and the adjustment of standardized production equipment, slight changes in dimensional tolerances can reduce unnecessary waste and rework, ensuring timely delivery and long-term supply chain reliability without affecting quality or customer application performance. | | |
| **切换方式 Change Mode** | ☒自然切换 Running Change | ☐立即切换 Immediate Change | |
| | **变更前 Before** | **变更后 After** | |
| **品质数据 Quality Data** | Pass | The revised tolerance range has completed full validation and reliability verification. The relaxed limits remain fully compliant with functional performance, interchangeability, safety and application requirements, with no negative impact to end product fit, assembly, performance or service life. | |
| **有害物质测试 HS Test** | RoHS compliance & Halogen free | RoHS compliance & Halogen free | |
| **其它数据 Other Data** | N/A | N/A | |

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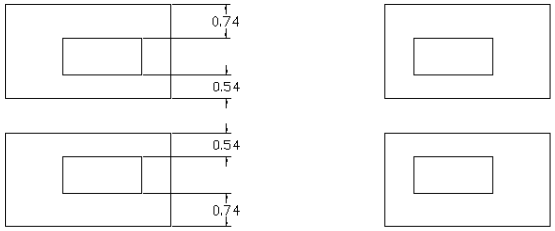
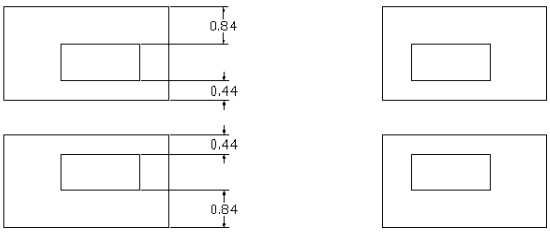
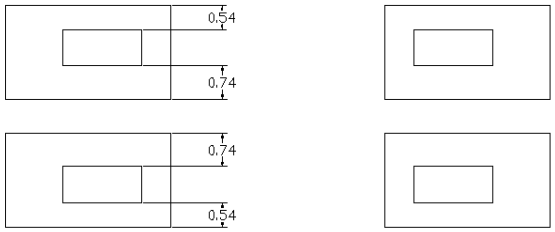
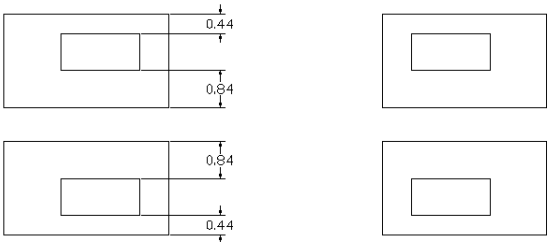
| **结论 Conclusion** | Laird suggests matching the solder pad pattern with (2.84−0.1) Actual usage situation<br>  <br><br>Laird suggests matching the solder pad pattern with (2.84−0.2) Actual usage situation<br>  <br><br>Laird suggests matching the solder pad pattern with (2.84+0.1) Actual usage situation<br>  <br><br>Laird suggests matching the solder pad pattern with (2.84+0.2) Actual usage situation<br>  <br><br>The relaxed limits remain fully compliant with functional performance, interchangeability, safety and application requirements, with no negative impact to end product fit, assembly, performance or service life. The change corrects historically over-tight legacy tolerances helping stabilize production variation, reduce unnecessary scrap and rework, and ensure consistent on-time delivery and long-term supply chain reliability, without compromising quality or customer application performance. |

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| **会签 Countersign** | 品质 QA | Signed by: jeffrey.lee 5/24/2026 \| 6:06 PM PDT B6204BC5F773489... | 工程 ENG | Signed by: Yeatshingchiang 5/22/2026 \| 2:13 AM PDT 1853E7EE79964A5... |
| | 生产 PROD | 签署人: Daibin.peng 5/23/2026 \| 5:36 下午 PDT 11DCCEF51AAE489... | 其它 Others | 签署人： tommy.lu 5/24/2026 \| 5:56 上午 PDT 0A1AF045C152494... |
| **客户意见 Customer Advice** | ☐ 同意 agree<br>☐ 不同意 disagree | 建 议 Comment | | |
| | 客 户 签 名 Customer Sign | | 日期 Date | |