凱美電機有限公司

KAIMEI ELECTRONIC CORP.

工程变更 ☑ 通知单ECN

> 申请单ECR

致To. All Customer

		核准	审核	制定			
		Approved by	Audited by	Set by			
变更编号ECN/ECR Number <u>2018.10.30</u>		羅際銓	王勝	曹春燕			
呈变更名称Engineering	1.8*11-8*22尺寸5mm成型编带H-H0尺寸变更为2.5mm。						
nge name :	name: For taping capacitor of case size 8*11-8*22/5mm pitch, difference of H(distance between bo						
	bottom and tape center) & H0(lead wire clinch height) changes to 2.5mm. 2.编带产品负极在编带中向右变更为向左。Cathode direction of taping products changes to left from right.						

变更对象:Change Object:4~18∮编带产品 Taping capacitor of diameter 4-18∮

变更类型:Change type

□ 原材料变更Raw material

□产品结构/外观/尺寸/Structure/appearance/size

change

工程 char

□ 原材料供应商变更Raw

电性能SPEC.的变更Products

material manufacturer change

construction/appearance/dimensions/characteristics

SPEC, change

□ 法律规定使用物质变更Law

specified using substances

□内控标准的变更Internal standard change

□ 模具变更 Tooling change

□ 设备新增或变更Equipment(change/new)

□ 工艺流程, 场所变更

Manufacturing process & layout

R 加工/作业方法变更 Process method change

□ 检查方法变更

Inspection method change

□ 其它: Others

变更后After change

变更内容:(须填写详细内容及建议具体解决方案)

Change content: (Detailed content and resolution advice are required to fill in)

变更前Before change□ ₹ 8: ₺8: H0=16mm H=20mm负极端子 在编带 中向右 Cathode pin directs to right on tape

1.变更前8*11~8*22尺寸5mm成型编带H-H0=4mm Difference 1.变更后8*11~8*22尺寸5mm成型编带 H-H0=2.5mm of H & H0 of case size 8*11-8*22/5mm pitch taping capacitor Difference of H & H0 of case size 8*11-8*22/5mm pitch taping was 4mm before revision.

2.变更前4~18∮产品负极端子在编带中向右。

The cathode pin direction of 4-18∮ taping capacitor was

towarding right before revision.

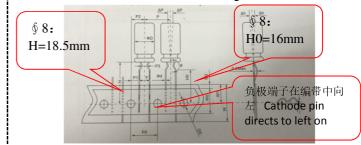
品质保证(需对变更前后的制程能力做对比不仅仅是规格确

Quality verification:(Need to compare the process capacity

and after change, not just the Spec. confirmation)

变更后的产品不影响客户正常使用 The above revisions don't !试验Testing data____copies

affect client's usage in general purpose



capacitor changes to 2.5mm after revision. 2.变更後4~18∮产品负极端子在编带中向左。

The cathode pin direction of 4-18∮ taping capacitor is towarding

left after revision.

附件:Accessory

Sample pcs

检查成绩书Inspection result___copies

其它资料Other data___1_copies

变更原因:Change reason

- 1. 集团编带尺寸及方式统一,便于料号管理,减少错误。Organizing the tapping capacitor size and method into agreed standard for easier management.
- 2.切換日期2018年11月15日。Effective date: 2018.11.15

客尸/供应商意见:Customer/supplier comments	Approved by	Checked by	Judger