

<div></div>		<div>PCN Notification Document #: SMAF series changed PCN Issue Date: 2024/09/05 PCN#: 20240905001</div>	
变更内容: Title of Change:		SMAF系列变更PCN SMAF series changed PCN	
首议首购日期: Proposed first ship date:		2024/9/1	
联系方式: Contact information:		请联系丽正销售办公室 或 访问www.rectron.com取得最新信息。 Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information.	
样品: Samples:		请联系丽正销售办公室 或 访问www.rectron.com取得最新信息。 Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information. 样品交付时间将根据客户要求日期、样品数量和特殊包装/标签要求而定。 Samples delivery timing will be subject to request date, sample quantity and special customer packing/label requirements.	
其他可靠性数据: Additional Reliability Data:		请联系丽正销售办公室 或 访问www.rectron.com取得最新信息。 Please contact Rectron Sales Office or visit www.rectron.com for nearest contact information.	
通知类型: Type of notification:		PCN:成型治具变更, 提前60天告知客户;如10个工作日内没有回复, 视为接受。 This is a Final Product/Process Change Notification (FPCN) sent to customers. FPCNs are issued 60 days prior to implementation of the change. Rectron will consider this change accepted, unless an inquiry is made in writing within 10 working days of delivery of this notice. To do so, please visit www.rectron.com for nearest contact information	
变更部分说明: Change Part Identification:		修订数据表, 如下。 Datasheet revision change per below	
变更类别: Change Category:		<input checked="" type="checkbox"/> 材料 Material <input checked="" type="checkbox"/> 设备/工具 Machine/Tooling <input type="checkbox"/> 方法 Method <input type="checkbox"/> 生产环境 Manufacture site <input type="checkbox"/> 人 Man	
变更子类别: Change Sub - Category(s):		Frame structure change, molding mold change	
前一版本的最后订购日期: Last order date for previous version		2024/9/1	
描述与目的: Description and Purpose:		光面材料的模具已经达到使用上限; 改使毛面模具进行生产; 更改相应的胶体外观尺寸。 改变框架结构减少封装应力, 提升品质。 The molding life of materials with smooth surface has reached the upper limit; Use mold of the body material with frosting surface for molding production; And the corresponding appearance sizes changed. Changing the frame structure reduces Assembly stress and improves quality.	
内容 Point:	变更 Change	更改前 Before	更改后 After
成型模具 Molding mold	Surface roughness	光面 Smooth surface	胶体表面粗糙 Frosting surface
外观 Appearance	本体正面光滑程度 The smoothness of the front face of the body	光面 Smooth surface	麻面 Pitted surface
	胶体斜面角度 Colloidal bevel Angle	5°	8°
	图示 Graphical representation		
内部结构 Internal structure	框架结构 Frame structure		
电性总结: Electrical Characteristic Summary:		电性无影响/Electrically no influence	

<b>变更的潜在风险：</b> Possible risks after the change:		低风险 /Low risk	
<b>相应的风险评估（可靠性）</b> Corresponding risk assessment (reliability):		通过可靠性评估试验, 可根据要求提供HiRel测试报告 Pass the reliability evaluation test,HiRel test reports available upon requests	
<b>影响料号：</b> List of Affected Parts:		<b>如下所示：</b> As follows:	
料号 Part Number	建议新料号 Suggest New Part Number	其他 Addition	备注 Mark
FM4001F	FM4001F		
FM4002F	FM4002F		
FM4003F	FM4003F		
FM4004F	FM4004F		
FM4005F	FM4005F		
FM406F	FM406F		
FM4007F	FM4007F		
HFM108F	HFM108F		
FM2000F	FM2000F		
SSL345F-T-TMS	SSL345F-T-TMS		
SS345LF-T-TMS	SS345LF-T-TMS		
SS26F	SS26F		
SSL33F	SSL33F		

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