

产品或流程变更 PRODUCT / PROCESS CHANGE NOTE

客户名称 (Customer Name) : ALL
产品品名 (Product Name) : High Current Power Inductor, High Current Power Inductor for Digital AMP
申请日期 (Application Date) : 2023.06.01






变更类别 Change Type	: <input type="checkbox"/> 主要 Major	<input checked="" type="checkbox"/> 一般 Minor
变更等级 Change Level	: <input type="checkbox"/> 全数变更 All Change	<input type="checkbox"/> 立即更换 Immediate replace
变更种类 Change Item	: <input type="checkbox"/> 材料 Material	<input checked="" type="checkbox"/> 工艺流程 Process
变更对象 Change Object	: <input checked="" type="checkbox"/> 新制成品 New Product	<input type="checkbox"/> 半成品 Semi-Finish Good
		<input type="checkbox"/> 成品 Finish Good

变更内容 Change Description:

Due to environmental protection needs, the marking ink used in high current power inductors and high current power inductors for digital AMP has been stopped production, and it will be changed to that laser marking.

After changing to laser marking, the text is engraved on the surface of the inductors, which is corrosion-resistant, has higher reliability, and will not fade, while saving energy.

Please refer to the following instructions for details:

Example Photo	Before the change: Ink marking	After the change: Larser marking
	Neutral printing	Neutral lettering
High Current Power Inductors-ALL series		
		
High Current Power Inductors for Digital AMP-ALL series		

2. Change description:

- 2.1. Maintain the original indicators and performance, only change the marking method to laser marking;
- 2.2. The demand for neutral marking remains unchanged, only changing the marking method to laser
- 2.3. The change will effect from August 1, 2023, and the inventory of finished products will naturally switch and be packaged separately for shipment. The new order is produced according to the changed specifications.

详细变更 Detail of Change:

CODACA Article Number

High Current Power Inductor ---All Series

CSB-Series	CSCI-Series	CPAG-Series	CPDX-Series
CSBL-Series	CSI-Series	CPU-Series	CPER-Series
CSBX-Series	CSM-Series	CPG-Series	CPI-Series
CSCG-Series	CSCF-Series	CPEX-Series	CPCF-Series
CSCGX-Series	CSCD-Series	CPEA-Series	CPRM-Series
CSCGL-Series	CSCE-Series	CPRX-Series	CPTR-Series
CSBA-Series	CSCM-Series	CPCE-Series	CPFL-Series
CSBM-Series			

High Current Power Inductor for Digital AMP--All Series

CPD-Series CPE-Series
CSD-Series

Customer Article Number

罗成

科达嘉签字 CODACA Signature

日期 (Date) : 2023.6.1

客户签字 Customer Signature

日期 (Date) :