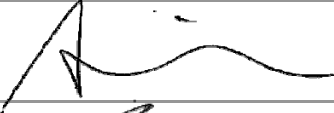






Product/Process Change Notification

PCN#	Effective Date	Issue Date
2013-01-02C-01	From D/C 023	2013/1/2
PCN Classification	Product Category	
Anti-Static package implementation	Diode	
Subject		
Anti-Static package implementation		
Affected Product(s)		
MK-18 & MK-23 Forming types		
Description of Change(s)		
To further protect product from electrostatic		
Content of Change(s)		
PE package to Anti-Static package		
Impact(s)		
N/A		
Attachment(s)		
Please see Package Modification Diagram & Anti-Static Specification		

Approval		
Issue by	Alice Lai	e-mail: alice@secosgmbh.com
Development Engineer		Alice Lai
QA Manager		Peter Yang
General Manger		Mathew Liu

Reference of Package Modification	
Original package (PE Package)	Modified package (Anti-Static package)
 A photograph of a standard polyethylene (PE) bag. The bag is crumpled and has some faint, illegible markings on it. The lighting is somewhat dim, and the bag's surface appears matte.	 A photograph of an anti-static bag. The bag is crumpled and has a distinct metallic sheen, reflecting light in a way that highlights its crinkled texture. The bag appears to be made of a conductive material like aluminum or a similar alloy.

Anti-Static Specification

產品說明書

產品名稱：抗靜電金屬袋(半透明或不透明)

材料結構：PET-VM / LLDPE

適用範圍：本產品之電鍍鋁層具有濕氣及氧氣之阻隔效果，其內外層經抗靜電之處理而達到優良的抗靜電效果，應用於電子元件、積體電路等物品包裝。

產品特性：

檢驗項目		規格	測試標準
總厚度(μm)		±10%	N/A
封邊寬度(mm)		±2	N/A
長&寬規格(mm)		±3	N/A
開口凸出長度(mm)		5 ± 2	N/A
封口強度(Kgf/15mm)		≥3	ASTM D 1876
表面阻抗值(Ω/sq)	PE 層(內)	≤10 ¹¹	ASTM D 257
	PET 層(外)	≤10 ¹⁰	

保存方式：請置放於陰涼通風的乾燥處所，並於六個月內使用完畢。

以上相關數據僅供參考，若有需求，請事先詢問相關人員確認。