

Package 封装 : Lead-framed Package, Lead-free (Pb-free)
 Lead Free 无铅: Yes 是

有毒有害物质名称及含量的标识格式						
Table of hazardous substances' name and concentration						
均质材料	铅	镉	六价铬	汞	多溴联苯	多溴联苯醚
Homogeneous Material	Pb	Cd	Cr6+	Hg	PBB	PBDE
Mold compound 模塑料	○	○	○	○	○	○
Lead frame 框架	○	○	○	○	○	○
DA epoxy 贴胶	○	○	○	○	○	○
Die, 晶片	○	○	○	○	○	○
Plating material 电镀材料	○	○	○	○	○	○
Bond wire 引线	○	○	○	○	○	○
Packing Materials 包装材料 (1)	○	○	○	○	○	○

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O: Indicates that the concentration of the hazardous substance in all homogeneous materials in the parts is below the relevant threshold of the SJ/T11363-2006 standard.

O: 表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006 标准规定的限量要求以下。

X: Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the SJ/T11363-2006 standard.

X: 示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T11363-2006 标准规定的限量要求。

X*: Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the SJ/T11363-2006 standard, but it is exempted by EU ROHS.

X*: 示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T11363-2006 标准规定的限量要求。但是可以被欧盟(EU ROHS)所豁免的。

(1) Packing materials usually include carton box, ESD bag, tray, tube, bubble wrap, label, desiccant, etc.

(1) 包装材料通常包括纸箱，防静电真空袋，托盘，套管，气泡垫，标签，干燥剂 等等

Document Revision History	
Date and Document Version	Changes Made
February 2009 v2.0	Added Packing Materials information
March 2007 v1.1	Updated table to include the symbol explanation
March 2007 v1.0	Initial Release