



## IDT Shipping and Labeling





- For IDT Green and Lead Free (RoHS Compliant) Parts
  - A label with  will be printed.
  - No table is printed.
- For IDT Parts with Lead concentrations above the MCV
  - A label with  will be printed.
  - A table will be printed to indicate the presence of lead exceeds the defined threshold. Shipped with the product.

### Toxic and Hazardous Substances or Elements Table

有毒及危害物质或元素表




Part Name 元件名	Lead (Pb) 铅	Mercury (Hg) 汞	Cadmium (Cd) 镉	Chromium VI Compounds (Cr <sup>6+</sup> ) 六价铬	Polybrominated Biphenyls (PBB) 多溴联苯	Polybrominated Diphenyl Ethers (PBDE) 多溴二苯醚
	X	0	0	0	0	0

## Jedec and China RoHS Compliance Label for IDT Green Part

INTEGRATED DEVICE TECHNOLOGY			
 PART NO.: 7005S35PFG8			
 FPO: H17773G-A		SCD1234	
 PACK QTY: 1000 Qty/REEL = 1000		Pb-Free Category = e3 Sn Maximum safe temperature 260 °C	
Lot#	DC	Qty	Country Code
H17773G	0715	600	MY
H17774G	0725	400	MY
1	Die Rev = U	MSL = 3	Seal Date = 2007/07/24



## Jedec and China RoHS Compliance Label for IDT Standard Part

INTEGRATED DEVICE TECHNOLOGY			
			
PART NO.: AMB0480A5RJ8			
			
FPO: 28LS56361VR			
			
PACK QTY: 650			
Qty/REEL = 650			
<u>Lot#</u>	<u>DC</u>	<u>Qty</u>	<u>Country Code</u>
P95241M	0725	650	PH
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1	Die Rev = Y	MSL = 4	Seal Date = 2007/09/24





## Example Declaration Table



### China RoHS MATERIAL DECLARATION FORM

TO: Customer Name  
China Address

DATE: March 1, 2007

CUSTOMER PURCHASE ORDER NO: Customer purchase order.

PART NUMBER: Part Number

IDT SALES ORDER NO: sales order number

### Toxic and Hazardous Substances or Elements Table 有毒及危害物质或元素表

Part Name 元件名	Lead (Pb) 铅	Mercury (Hg) 汞	Cadmium (Cd) 镉	Chromium VI Compounds (Cr <sup>6+</sup> ) 六价铬	Polybrominated Biphenyls (PBB) 多溴联苯	Polybrominated Diphenyl Ethers (PBDE) 多溴二苯醚
	X	O	O	O	O	O

Note :

O : Indicate toxic and hazardous substances or elements concentration level below MCV.

O: 表示有毒及危害物质或元素浓度低于最大允许值.

X : Indicate toxic and hazardous substances or elements concentration level above MCV.

X: 表示有毒及危害物质或元素浓度高于最大允许值.

Environment-Friendly Use Period (EFUP) : The minimum EFUP is 15 years for parts with substances or elements above the MCV. The EFUP may be extended or reduced by the end user application and in accordance with the People's Republic of China Electronic Industry Standard: General Rule of Environmental-Friendly Use Period of Electronic Information Products.

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REFER TO QCA-0800

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