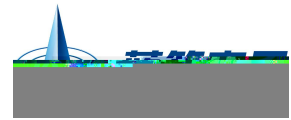


%	&' ()*(('+' )		, - +). ' / 0 1 2	3 4 5	
%	&' &' *6*)		$\Delta V_{Load}$ $\Delta V_{Line}$ 8) ' 76' 79' 7: ' ; < (' ' 7/ ' 7(' ' 7/ ' = > ? / " @ 0 1 2 A B < ~ C 0 1 2 D	E F	3 4 5

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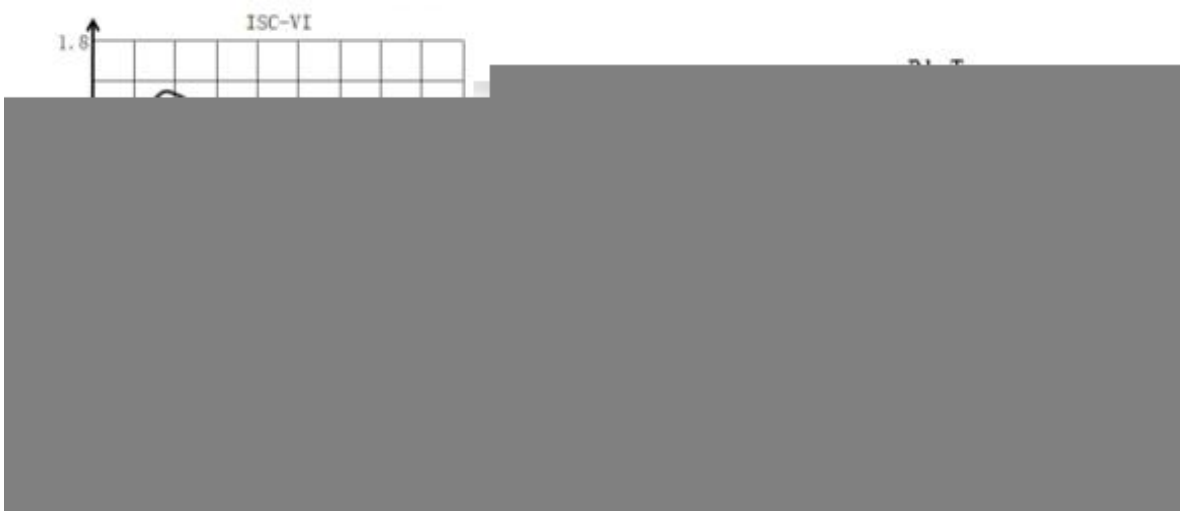
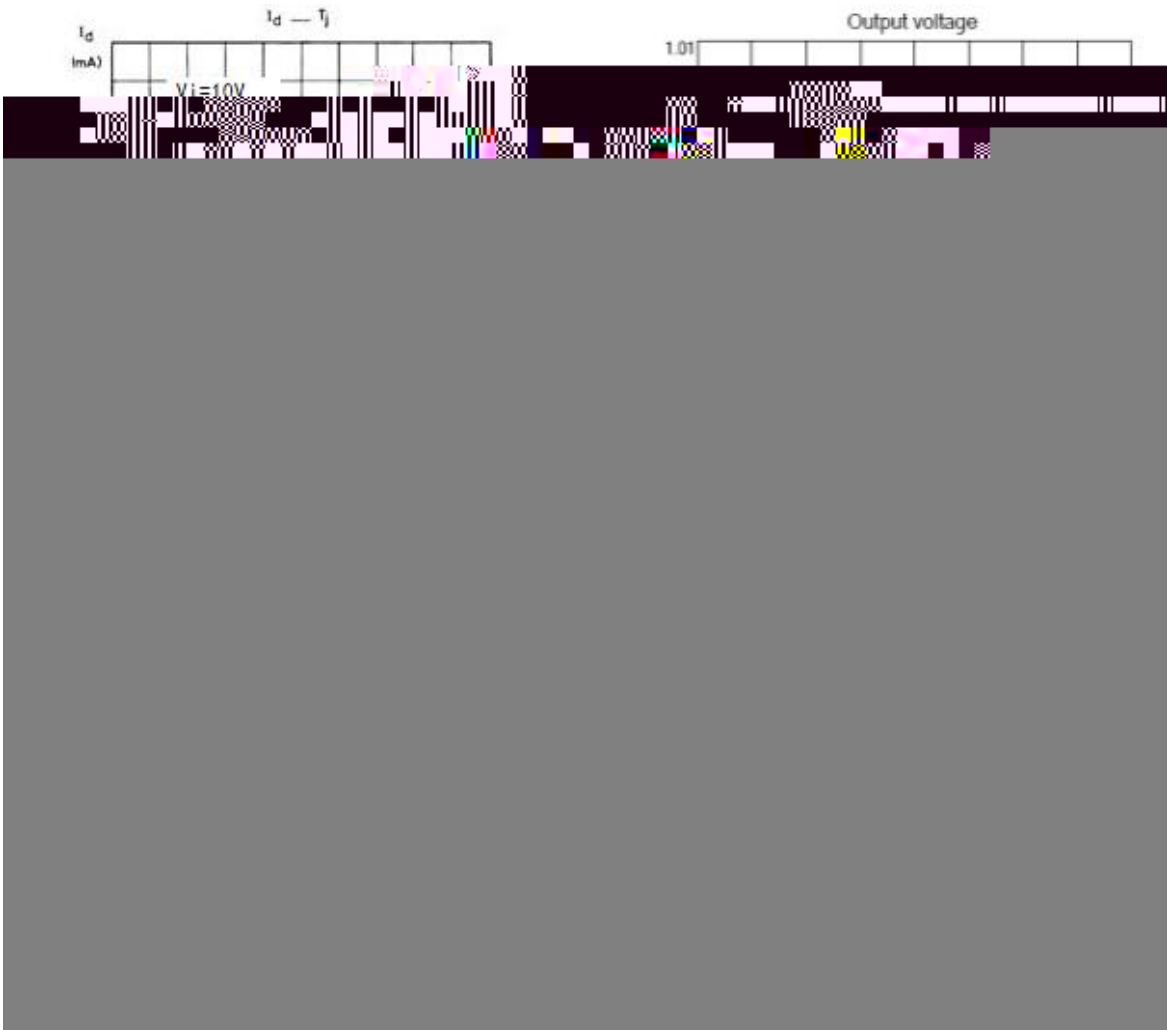


**DATA SHEET**

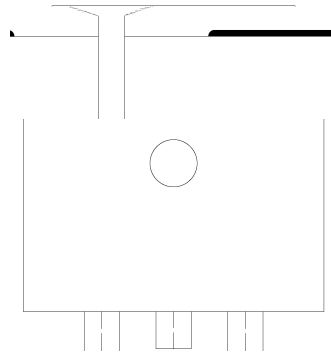
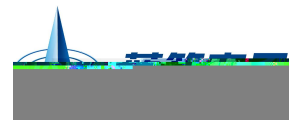
TO-263 G H H I J K L MN

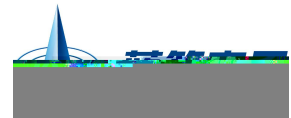


/ Electrical Characteristic Curve

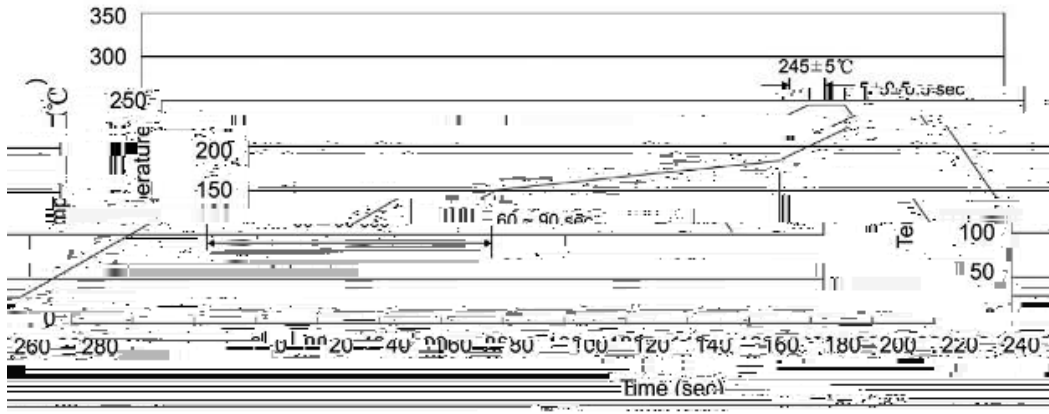


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( ) / Temperature Profile for IR Reflow Soldering(Pb-Free)



Note:

- |   |         |           |   |
|---|---------|-----------|---|
| 1 | 150 180 | 60 90sec; | 1.Preheating:150~180 , Time:60~90sec.   |
| 2 | 245±5   | 5±0.5sec; | 2.Peak Temp.:245±5 , Duration:5±0.5sec. |
| 3 | 2 10    | /sec.     | 3. Cooling Speed: 2~10 /sec.            |

/ Resistance to Soldering Heat Test Conditions

260±5                      10±1 sec.                      Temp:260±5°C                      Time:10±1 sec

/ Packaging SPEC.

/                      E

