

/ Revised record

[illegible]

/ Descriptions

封装 沟道场效应管。

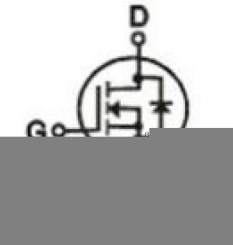
/ Features

低电阻可最大地降低导电损耗，低栅极电荷，可实现快速切换，低热阻，无卤产品。

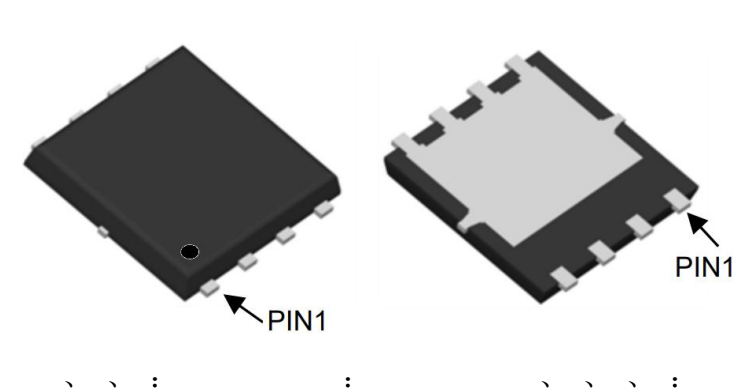
/ Applications

电池管理

/ Equivalent Circuit



/ Pinning

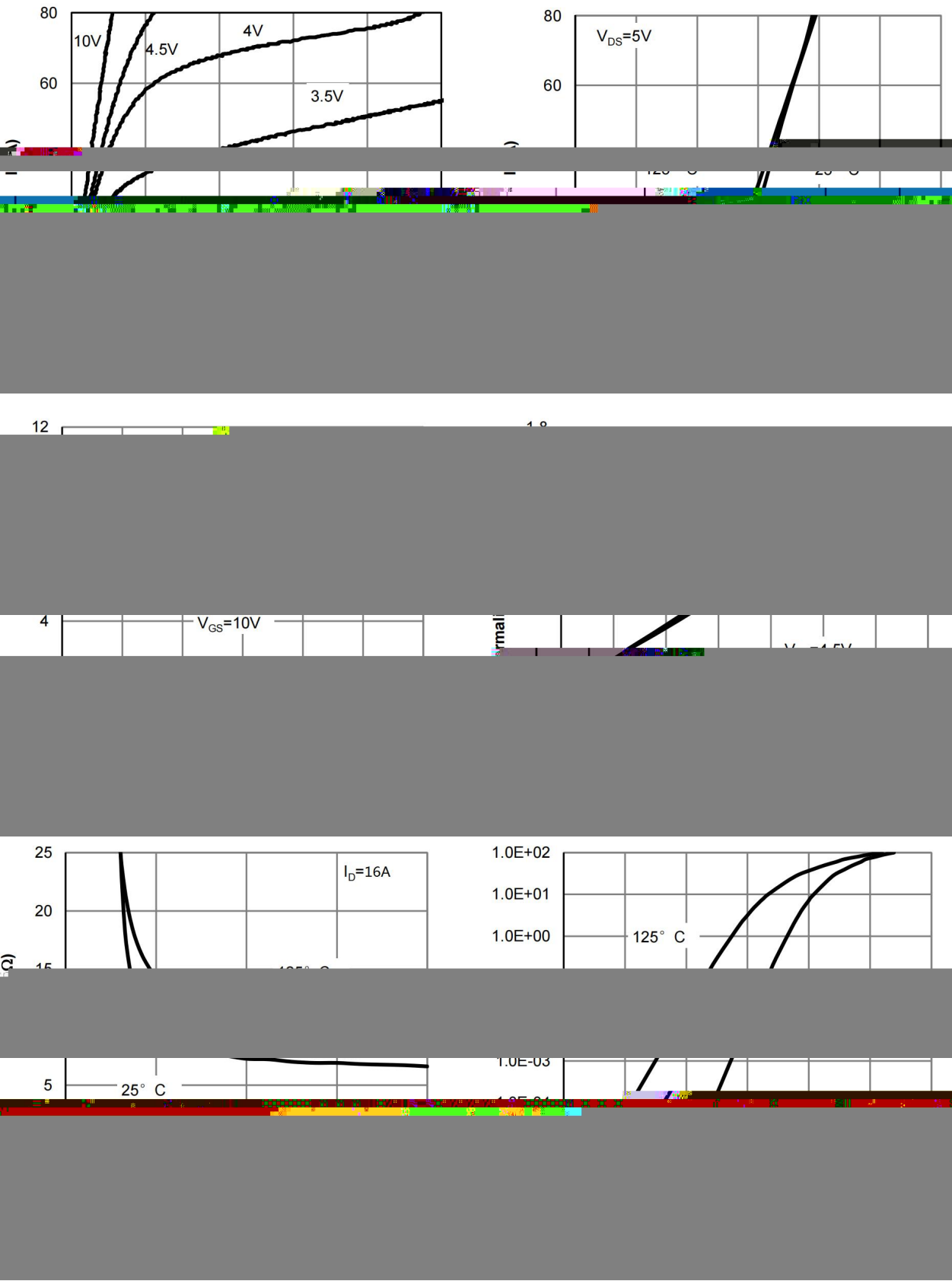


Pin	极性
1	S
2	S
3	S
4	G
5	D
6	D
7	D
8	D

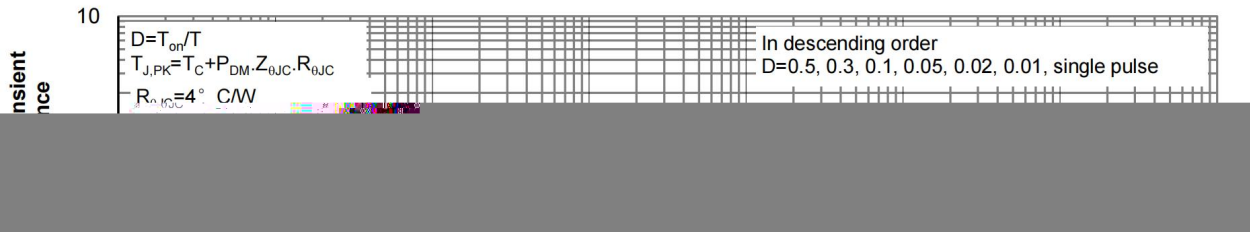
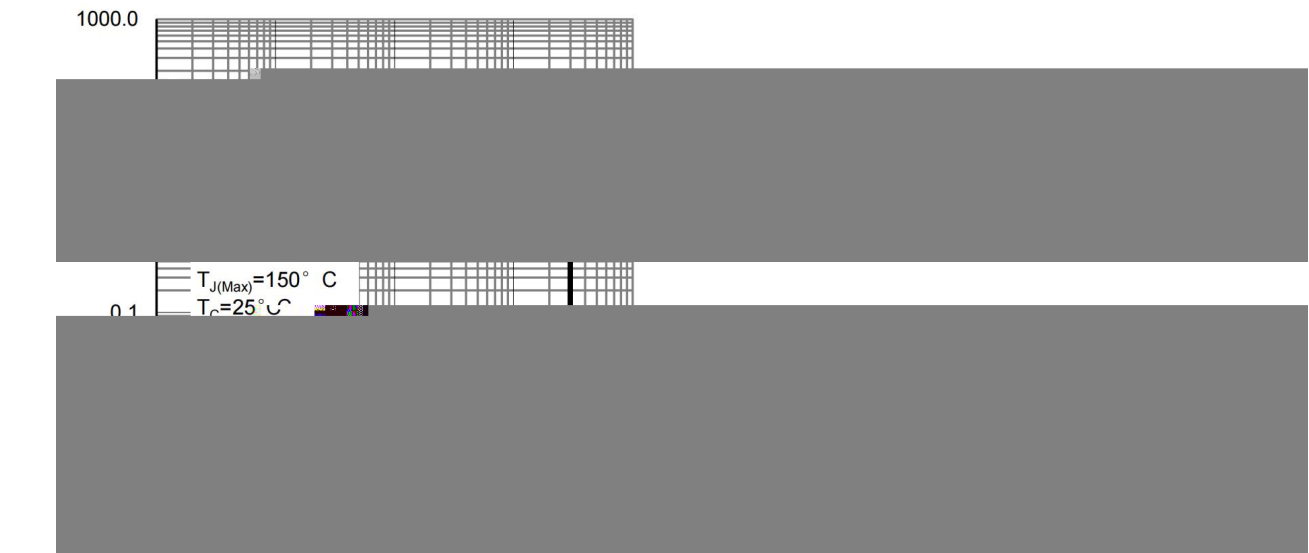
/ h_{FE} Classifications & Marking

见印章说明。

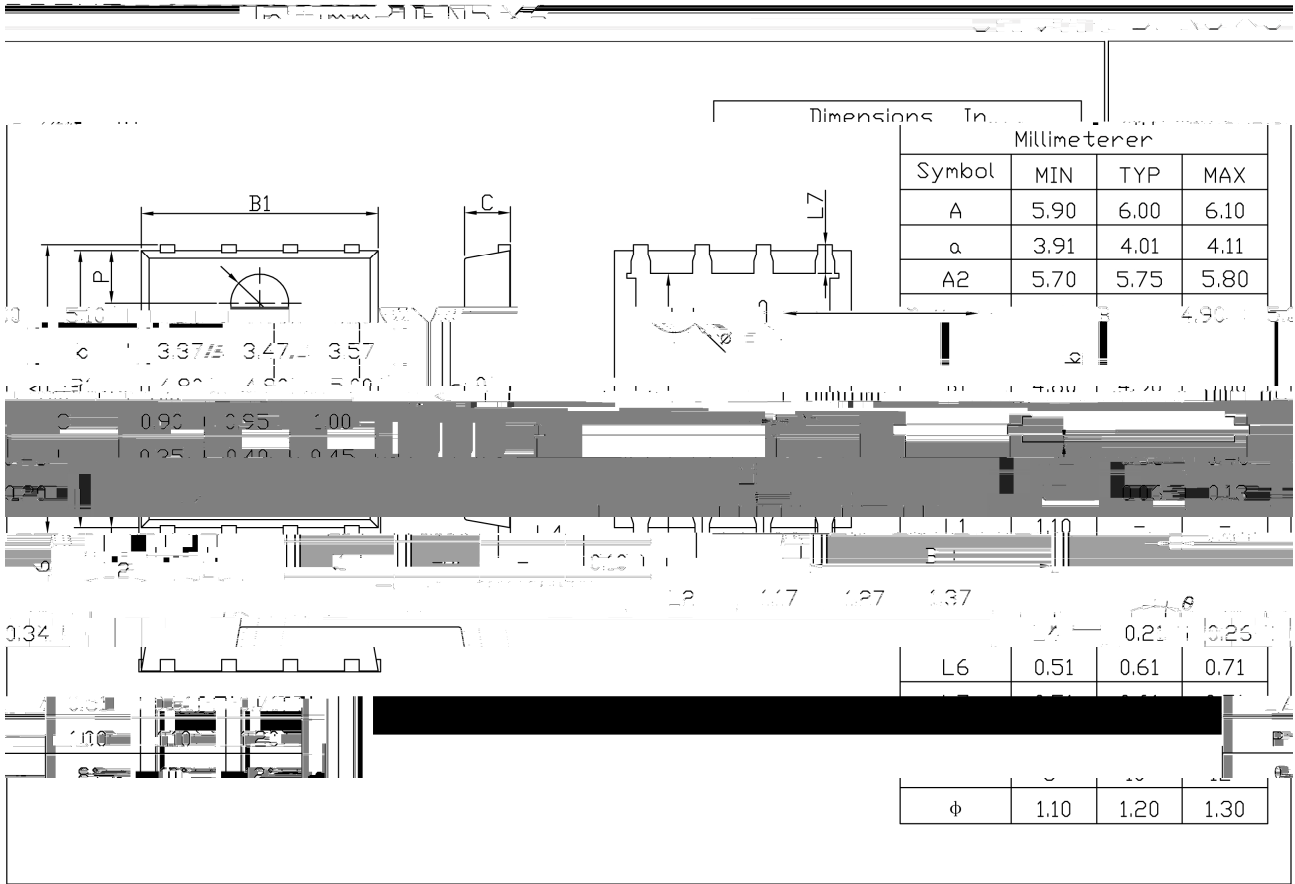
/ Electrical Characteristic Curve



/ Electrical Characteristic Curve

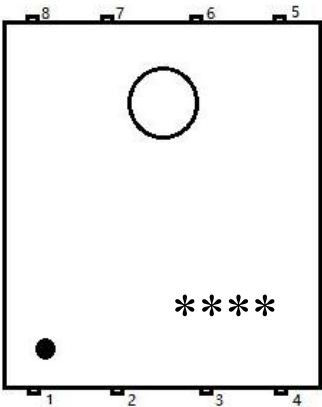


/ Package Dimensions



Rev.00 201812

/ Marking Instructions



说明：
BR： 为公司代码
 ： 为为产品型号

 ：
 ：
 ：

The graph illustrates the temperature profile of the specimen during the heat treatment process. The Y-axis represents Temperature (°C) from 0 to 350, and the X-axis represents Time (sec) from 0 to 280. The profile shows a ramp up from 30°C to 150°C (0-80 sec), a dwell at 150°C for 60~90 sec, a second ramp up to 245 ± 5°C, a dwell at 245 ± 5°C for 5 ± 0.5 sec, and a final ramp down to 100°C.

$$\begin{array}{ccccccc} & & & & & & ^\circ\text{C} \\ \pm & & & & \pm & & \pm \\ & & & & & & ^\circ\text{C} \\ & & & & & & ^\circ\text{C} \\ & & & & & & \pm \\ & & & & & & ^\circ\text{C} \end{array}$$
$$\pm \text{ }^{\circ}\text{C} \qquad \qquad \qquad \pm \qquad \qquad \qquad \text{ }^{\circ}\text{C}$$

封装形式	包装数量					包装尺寸：		
	只/卷盘	卷盘/盒	只/盒	盒/箱	只/箱		盒	箱
						x	x x	x x

7 7