

/ Revised record

版本	修订日期	有修订的页码	修订涉及的内容	拟制	审核
A	2021.05.08	All	参照 AOS-AONS18314 规格书首次制定	庞隆基	陈逸晞

/ Descriptions

封装 沟道场效应管。

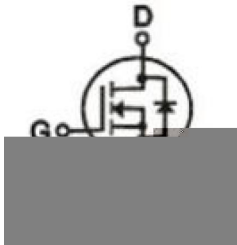
/ Features

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。

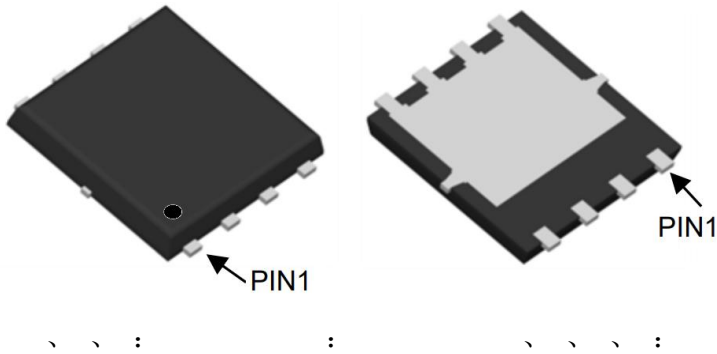
/ Applications

电池管理

/ Equivalent Circuit



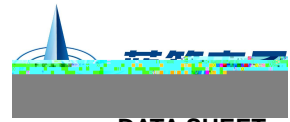
/ Pinning



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

/ h_{FE} Classifications & Marking

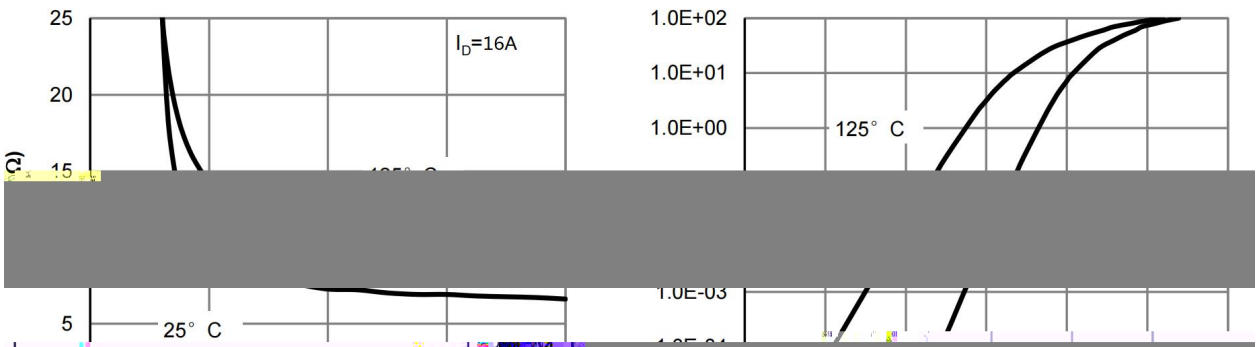
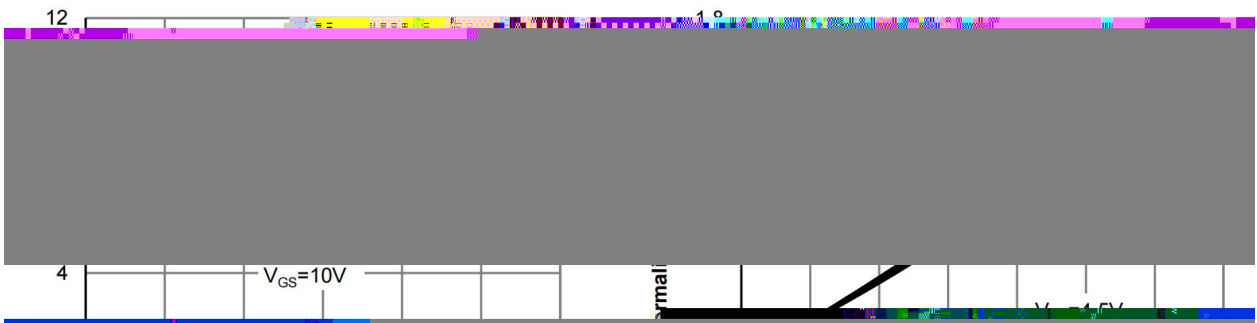
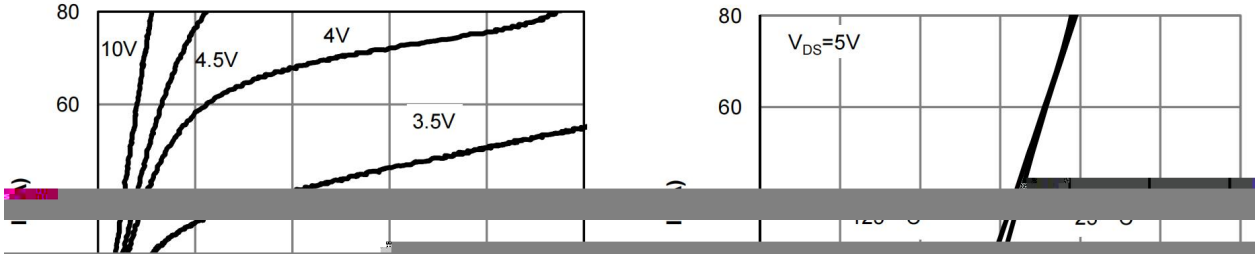
见印章说明。



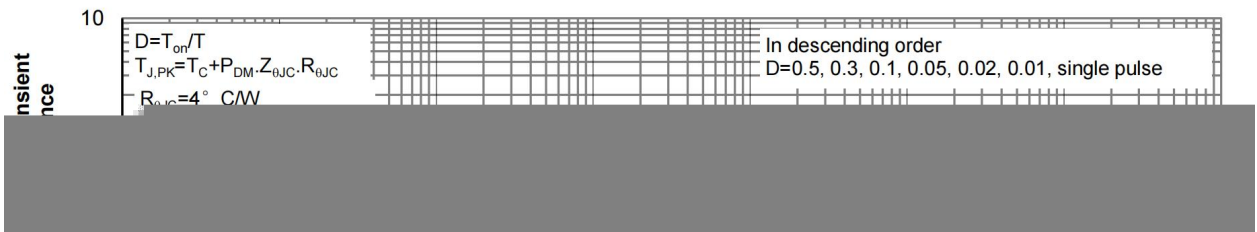
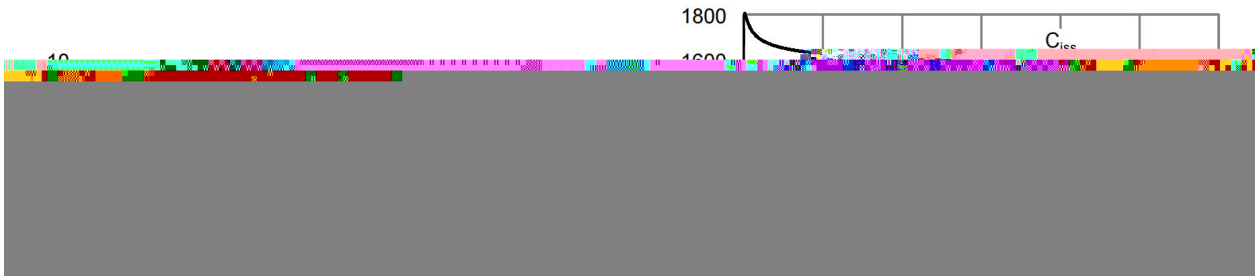
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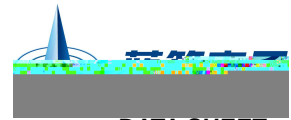
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/ Electrical Characteristic Curve

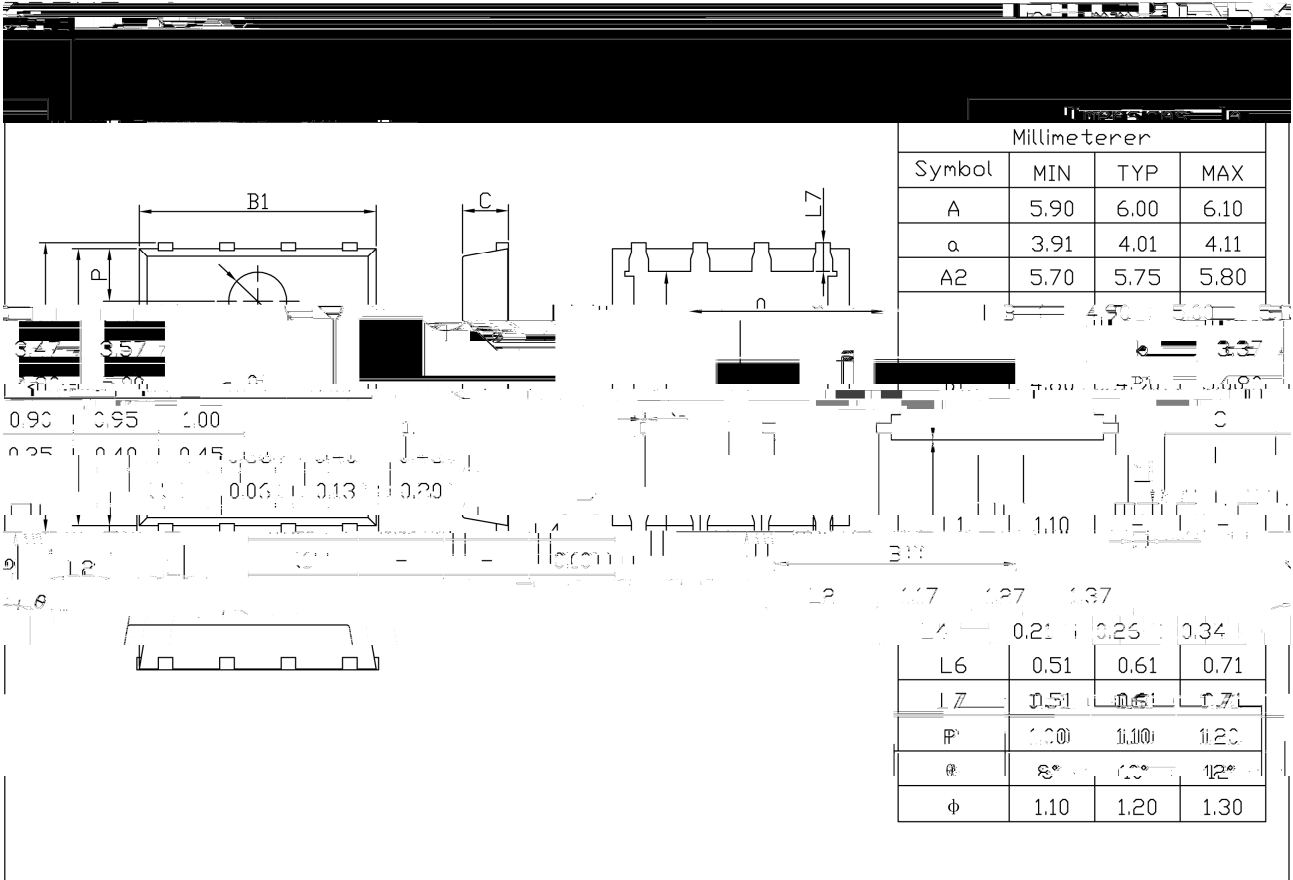


/ Electrical Characteristic Curve



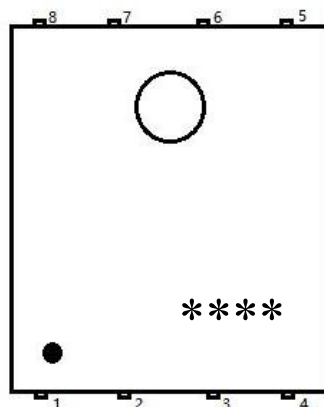


/ Package Dimensions



Rev.00 201812

/ Marking Instructions



说明：

BR： 为公司代码
： 为为产品型号

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