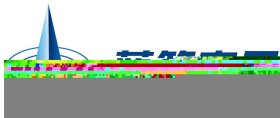


版本	修订日期	有修订的页码	修订涉及的内容	拟制	审核
A	2021.6.22	ALL	基于 VISHAY-si2392ads 与 AOS-AOSS62934 规格书创建	庞隆基	陈逸晞



/ Descriptions

塑封封装 沟道 场效应管。
N

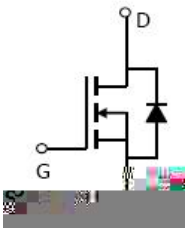
/ Features

无卤产品。

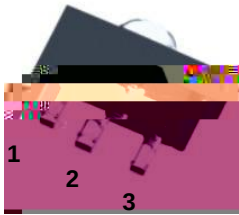
/ Applications

适用于作负载开关或脉宽调制应用。

/ Equivalent Circuit



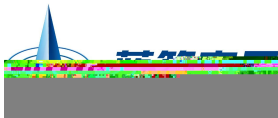
/ Pinning



: : :

/ Marking

详见印章说明页。



/ Absolute Maximum Ratings(Ta=25)

		□		
				℃
	≦	θ		℃
				℃
		θ		℃

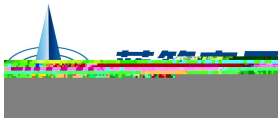
/ Electrical Characteristics(Ta=25)

	□				参	值
		μ				
						μ
		℃				μ
						μ
		μ				
						Ω

参

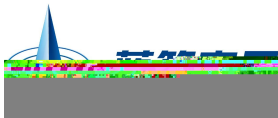
值

测

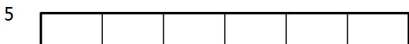
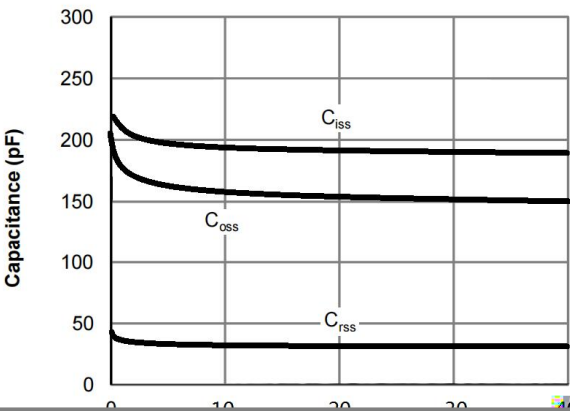
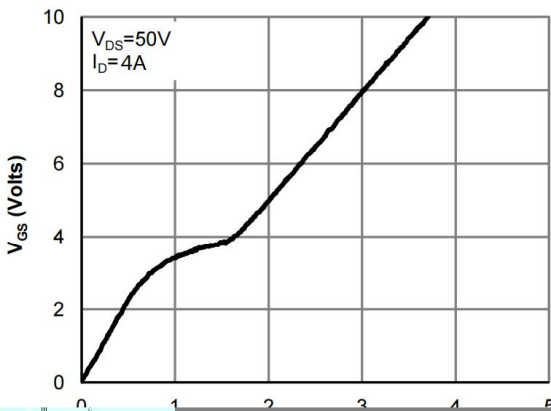


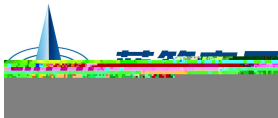
/ Electrical Characteristics(Ta=25)

	□			参	值	测

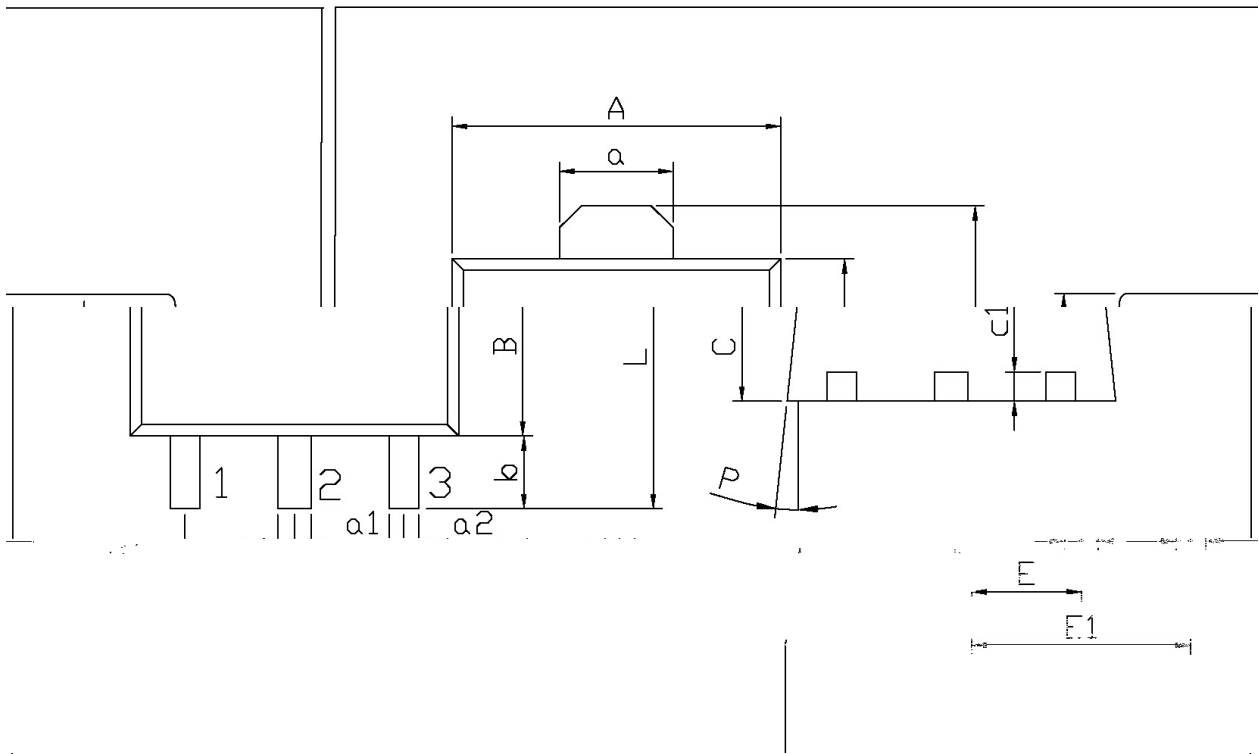
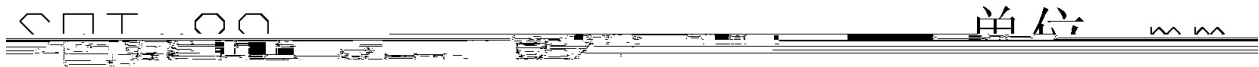


/ Electrical Characteristic Curve



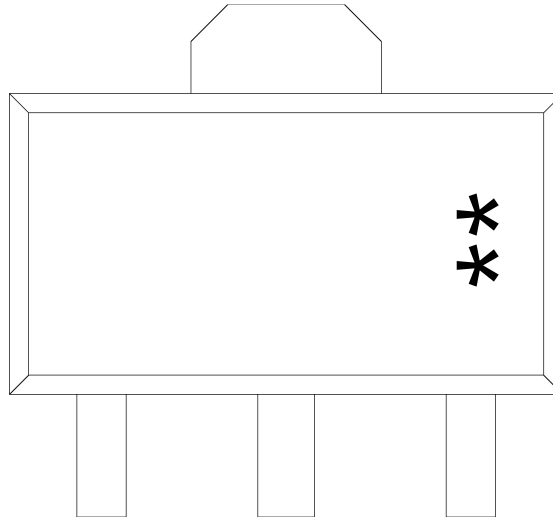


/ Package Dimensions



Dimensions in Millimeters					
Symbol	Value	Value	Symbol	Value	Value
A	3.60	5.60	A ₁	4.00	4.00
a	1.45	1.65	a ₁	0.30	0.30
E	1.40	1.60	P	6°	
E ₁	2.80	3.20			
b	0.80	1.20			

/ Marking Instructions



说明：

4N1： 为型号代码

H： 为公司代码

**： 为生产批号代码，随生产批号变化。


$$\pm \text{ }^{\circ}\text{C} \qquad \pm \qquad \pm \text{ }^{\circ}\text{C} \qquad \pm$$

封装形式	包装数量					包装尺寸 :		
	Units/Reel 只/卷盘	Reels/Inner Box 卷盘/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Reel	Inner Box 盒	Outer Box 箱
SOT-89	1,000	7	7,000	6	42,000	7" ×12	180×120×180	390×358×205

8 8