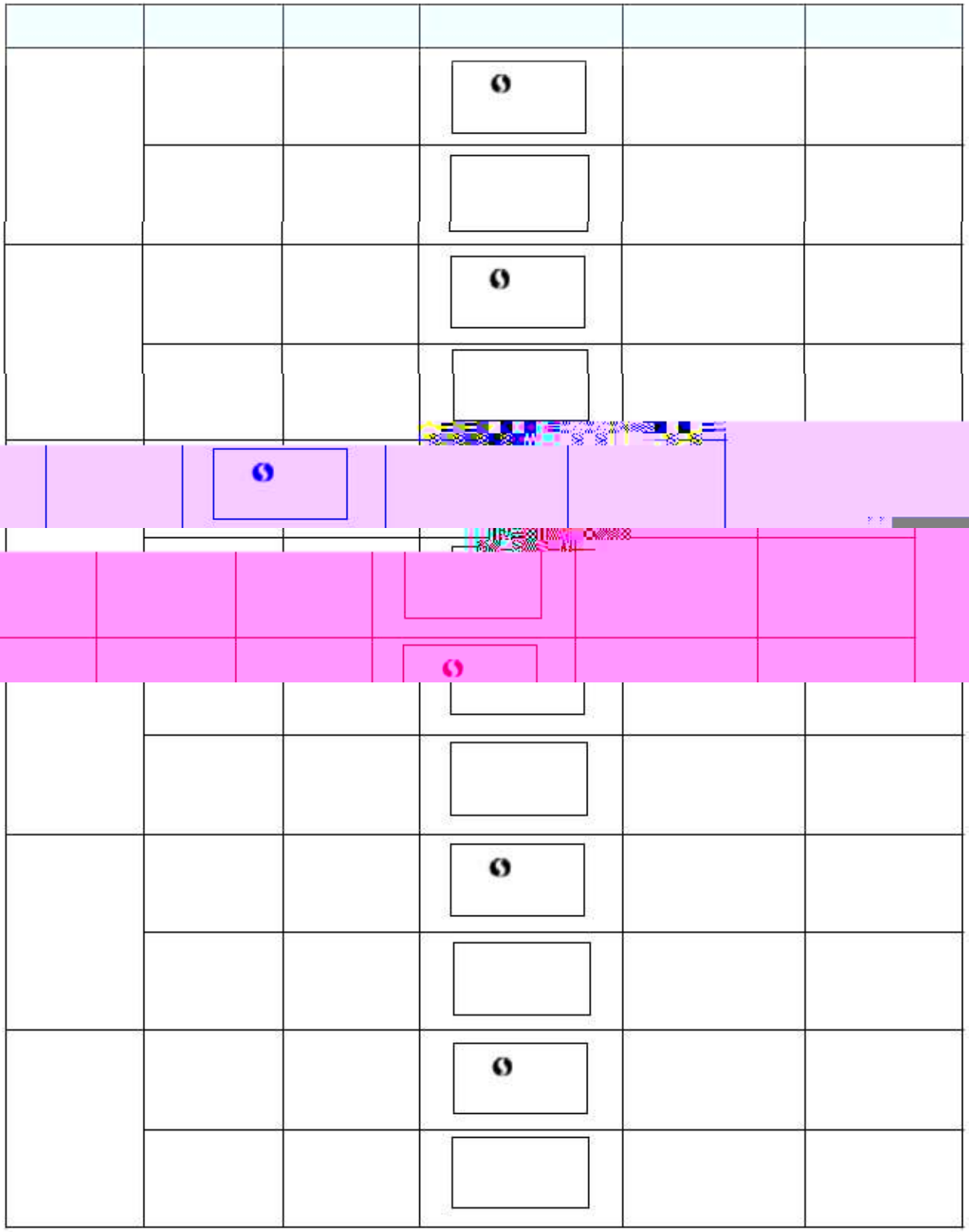


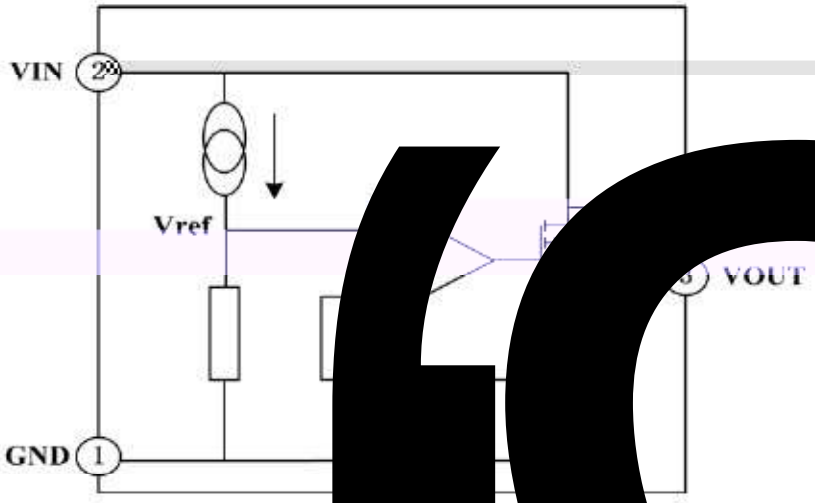
高输出电流：

输出短路保护

结温超



	N	-2L		编带	盘
	L	L		编带	盘
	N	-2L		编带	
	L				



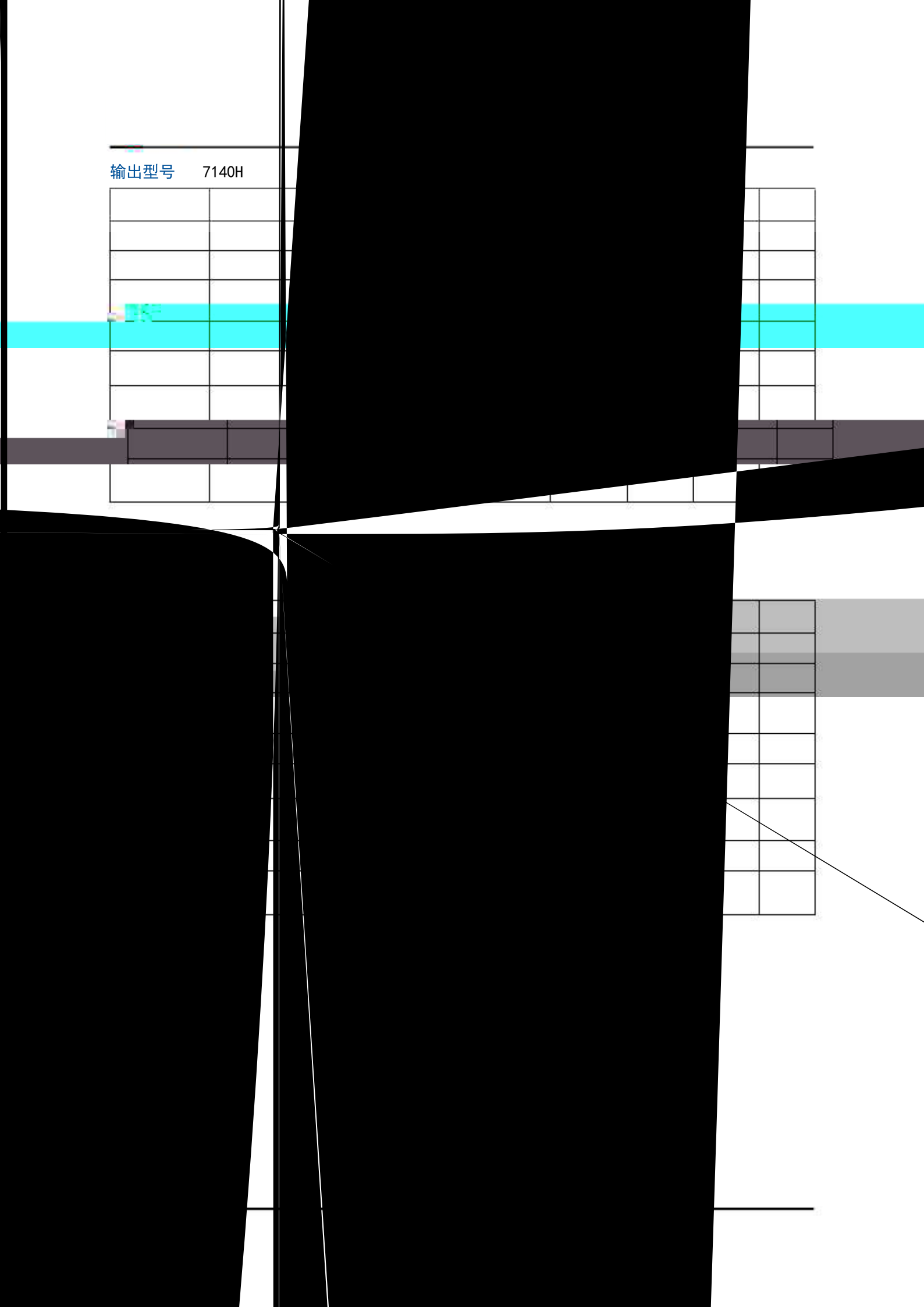
散热信息

参数说明				
整				

输入电压						
温度系数						

输出型号 7133H

参数说明						
输出电压						
输出电流						
负载调整率						

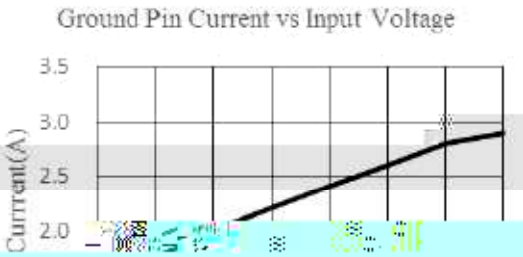

输出型号 7140H

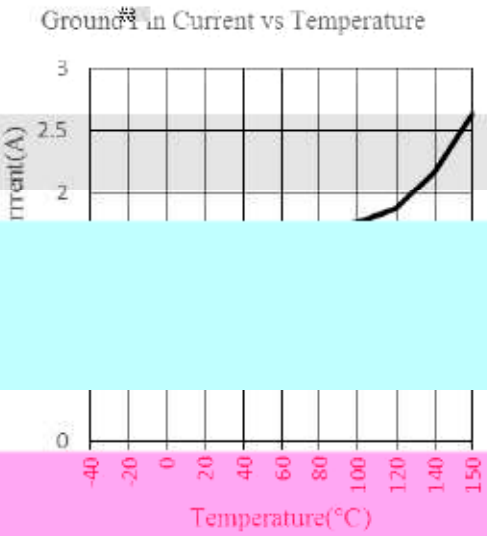
		≤T ≤ ℃				

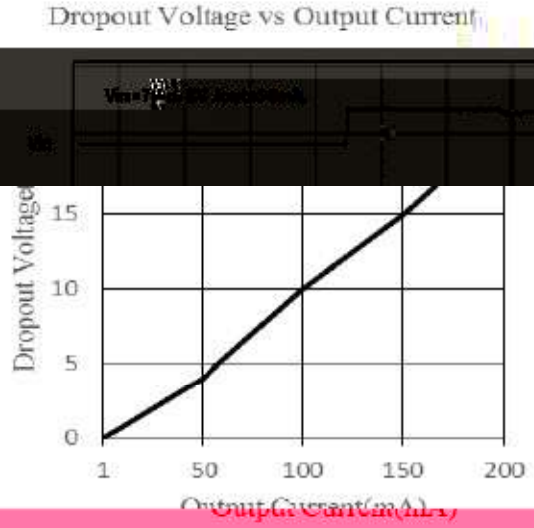
注：当　　固定负载条件下使输出

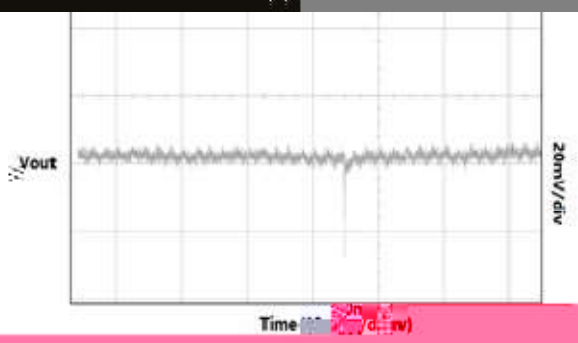
		测试				
	之 △					

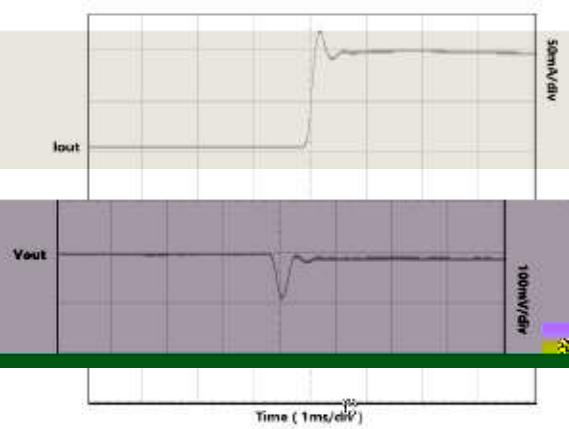
特性曲线

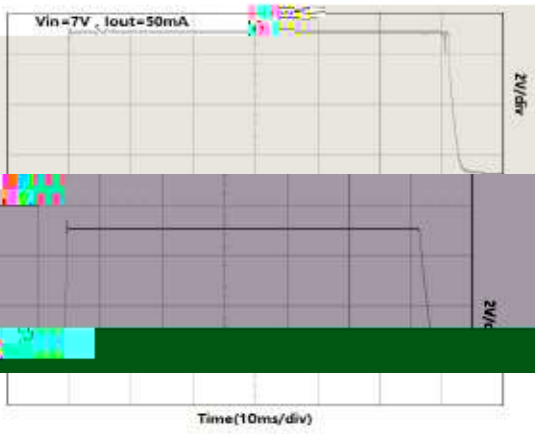

Ground Pin Current vs Input Voltage
Current(A)
3.5
3.0
2.5
2.0
0.5
0.0
6
10
15
20
25
30
40
Input Voltage(V)


Ground Pin Current vs Temperature
3
2.5
2
0
-40
-20
0
20
40
60
80
100
120
140
150
Temperature(°C)

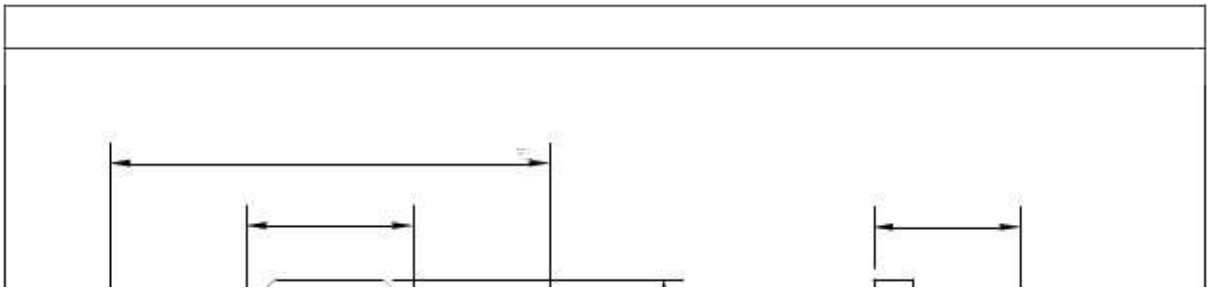

Dropout Voltage vs Output Current
Dropout Voltage
15
10
5
0
1
50
100
150
200

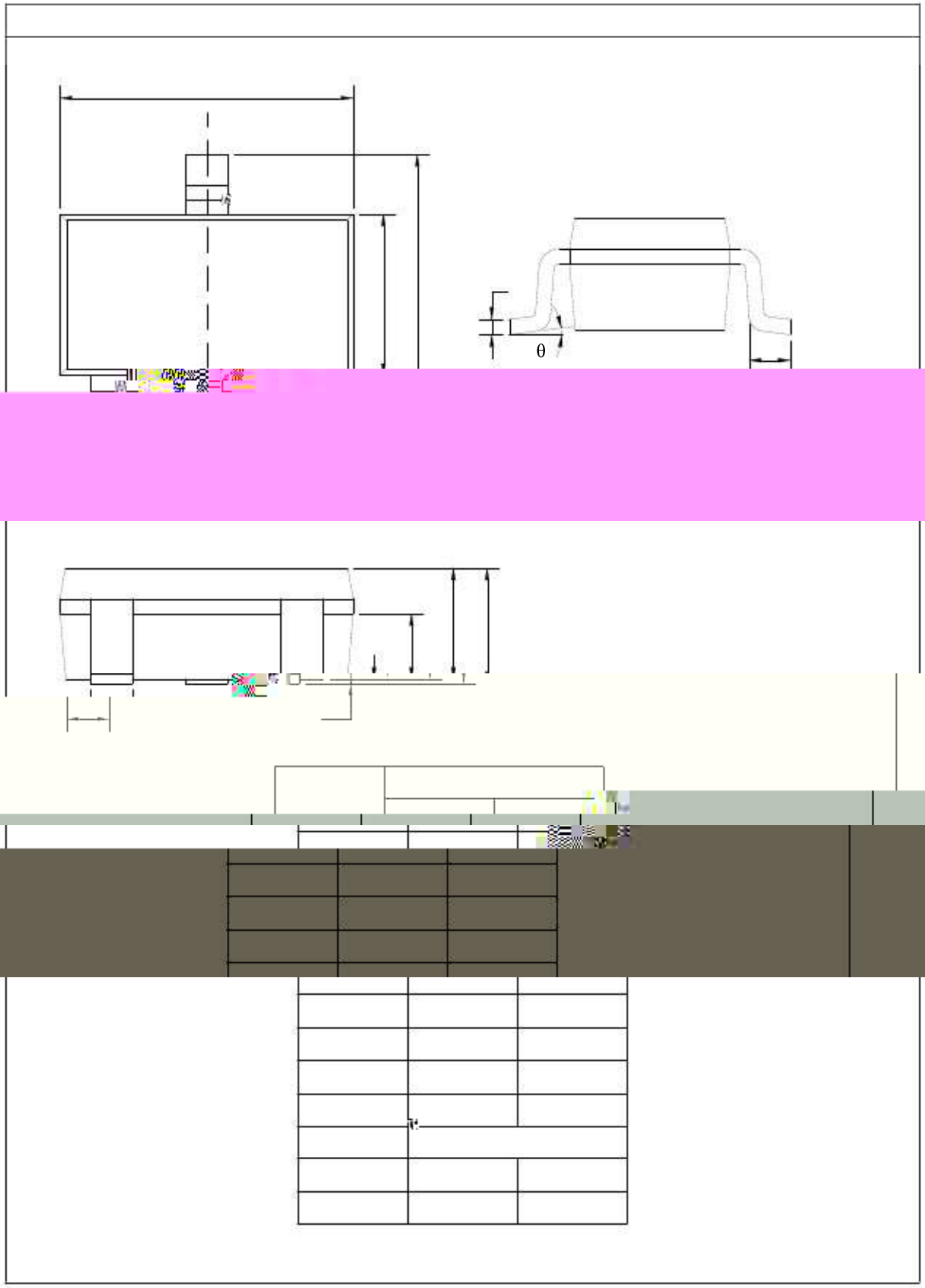

Vout
20mV/div
Time


Iout
50mA/div
Vout
100mV/div
Time (1ms/div)


Vin=7V , Iout=50mA
2V/div
Time(10ms/div)

[redacted]




θ