

A	2022.4.28	ALL			

/ Descriptions

650V

□

□

/ Features

□

/ Applications

□

□

□□

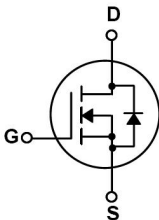
□

□

□

□□

/ Equivalent Circuit



/ Pinning



/ Marking

□

□

/ Absolute Maximum Ratings(Ta=25)

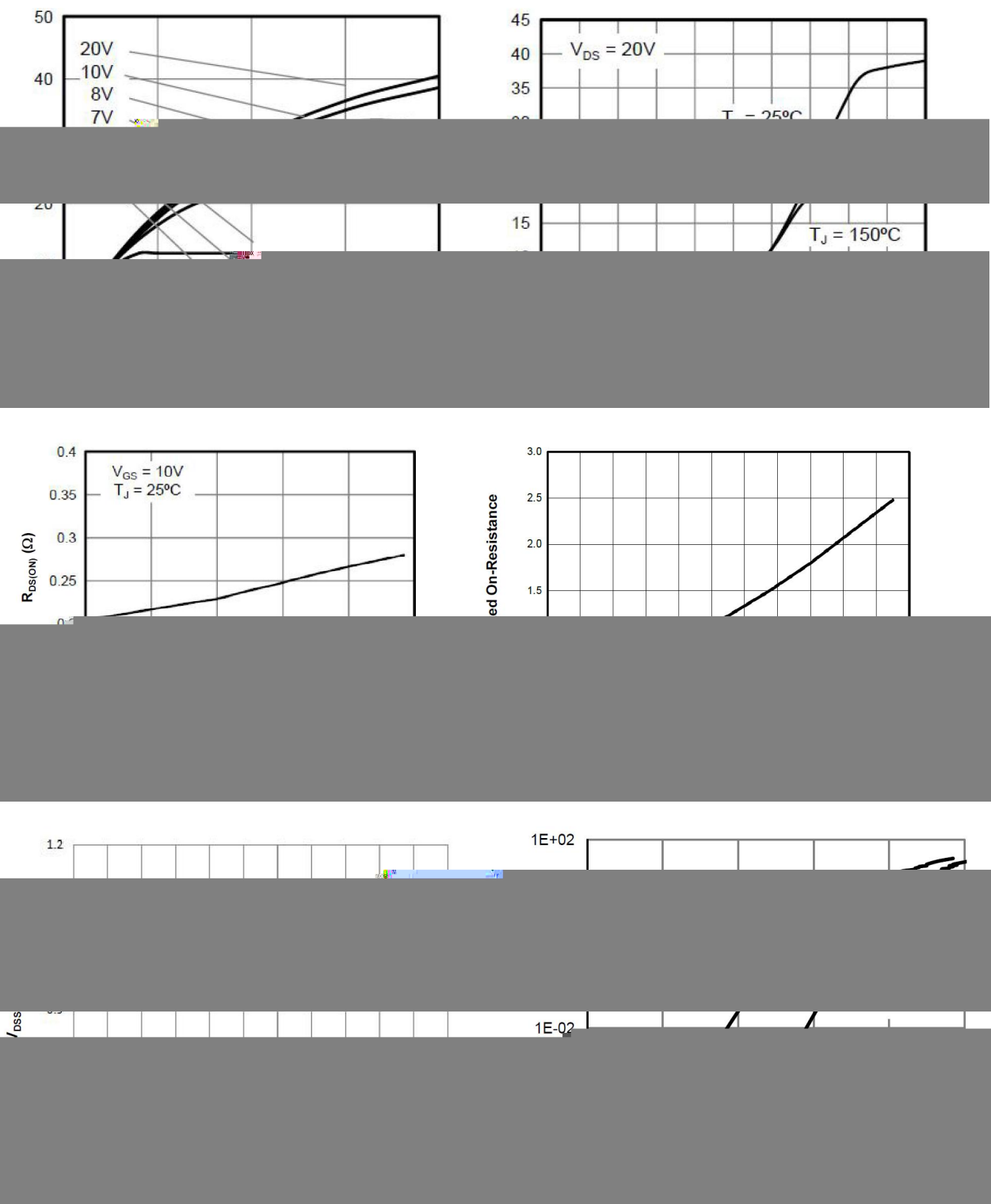
	℃		
	℃		
			℃
			℃
			℃

/ Electrical Characteristics(Ta=25)

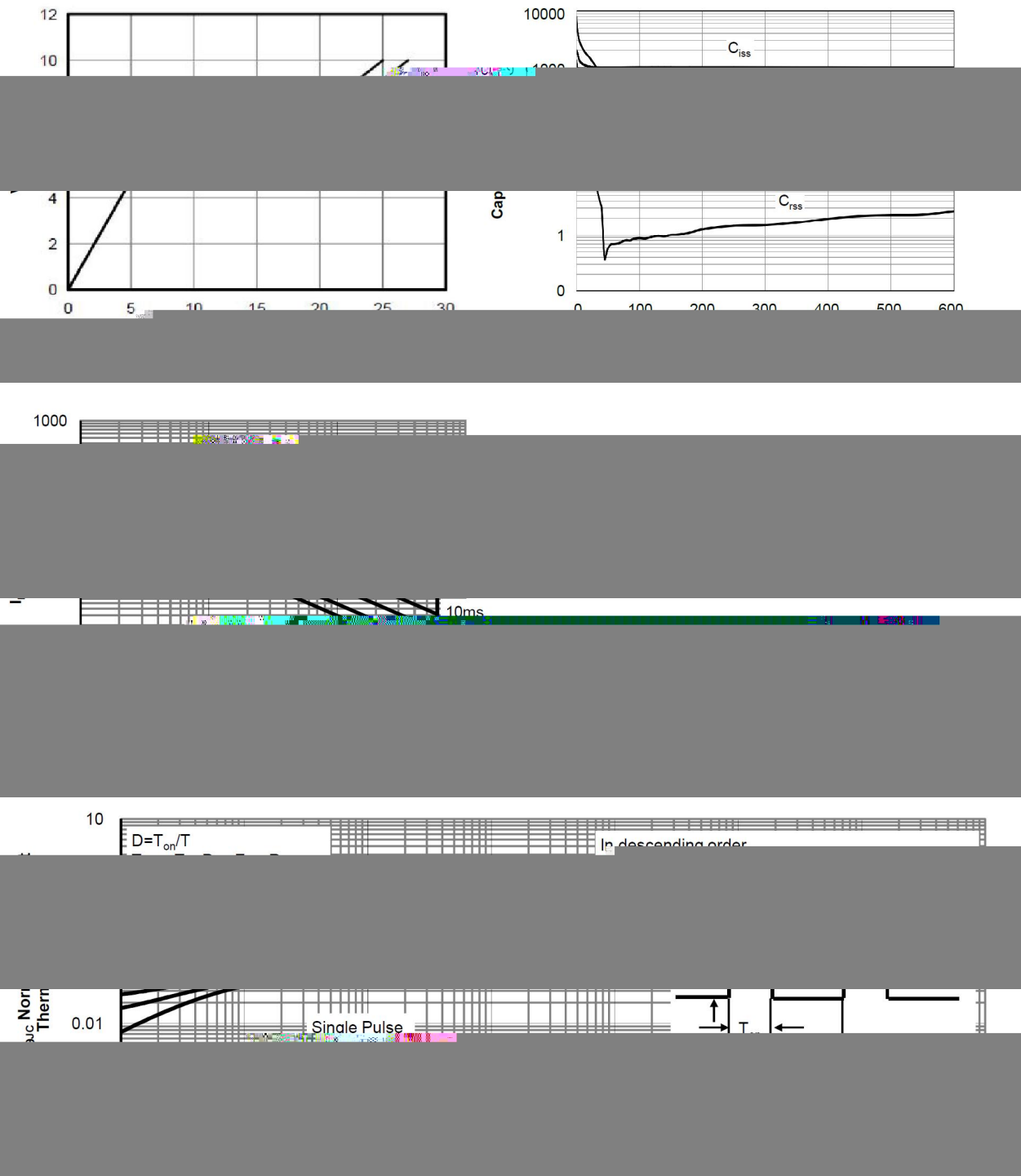
		℃				
		℃				

-----------------------------------	--	--	--	--	--	--

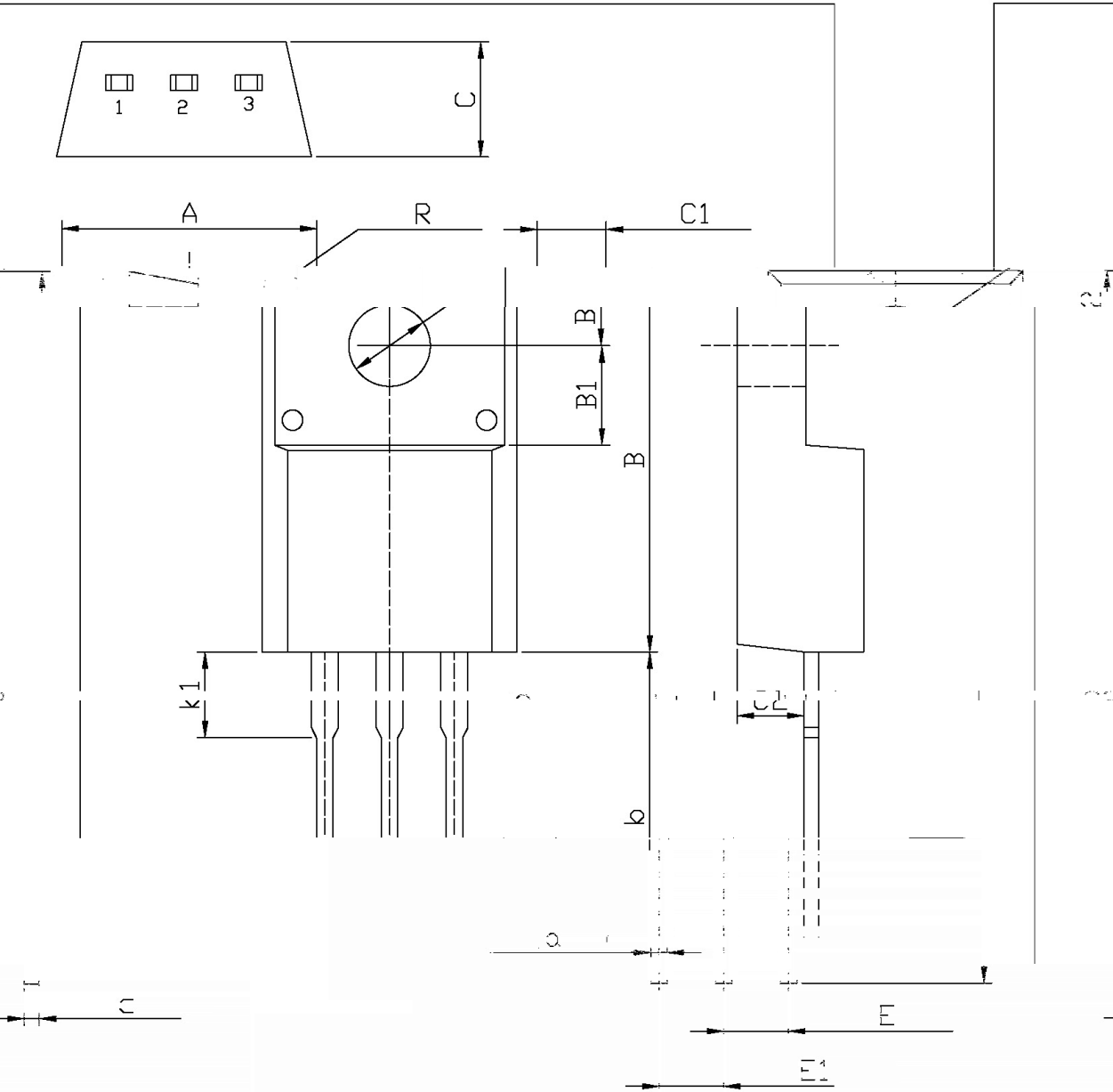
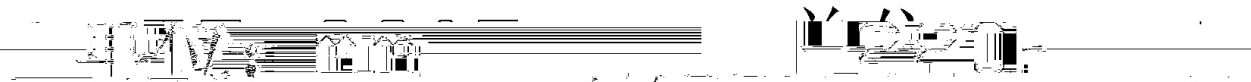
/ Electrical Characteristic Curve



/ Electrical Characteristic Curve

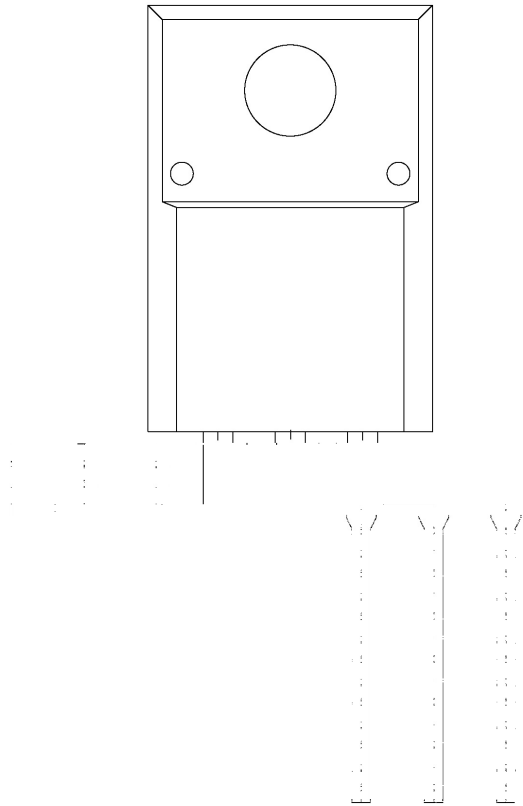


/ Package Dimensions



Dimensions In Millimeters			Dimensions In Millimeters		
Symbol	Min	Max	Symbol	Min	Max
B1	3.8	4.0	E1	2.29	2.75
B2	2.9	3.1	C1	2.5	2.9
R	3.0	3.4	C2	2.5	2.7
b	12.5	13.5	C		

/ Marking Instructions



说明：

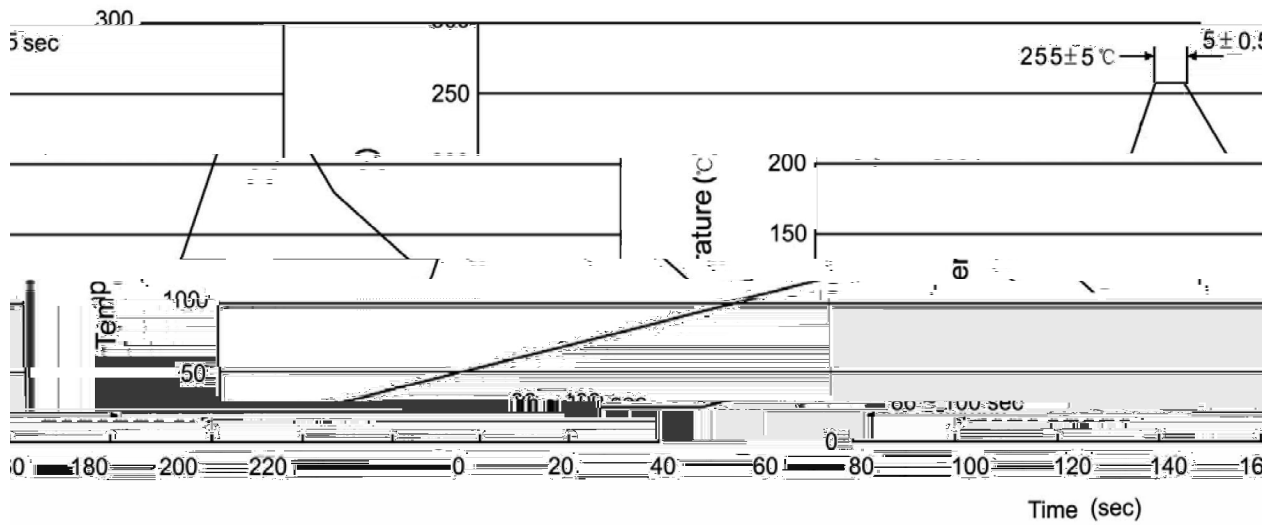
： 为公司代码

65R280C： 为型号代码

****： 为生产批号代码，随生产批号变化

□

() / Temperature Profile for Dip Soldering(Pb-Free)



- 说明：
- 、预热温度 ~ °C，时间 ~
 - 、峰值温度 ± °C，时间持续为 ±
 - 、焊接制程冷却速度为 ~ °C

/ Resistance to Soldering Heat Test Conditions

温度： ± °C 时间： ± °C

/ Packaging SPEC.

散件包装

封装形式	包装数量	包装尺寸	:	袋	盒	箱
------	------	------	---	---	---	---