

/ Descriptions

SS32F~SS320F 是 6 只 1.6mm 间距的 SMD 封装的肖特基二极管，其正向压降低，反向漏电流小，开关速度快，适用于高频、大电流的整流电路。

/ Features

1. 采用 1.6mm 间距的 SMD 封装，体积小，重量轻，安装方便。

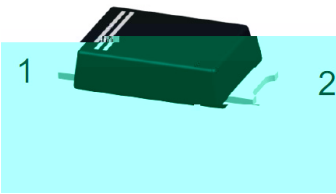
/ Applications

1. 适用于高频、大电流的整流电路。

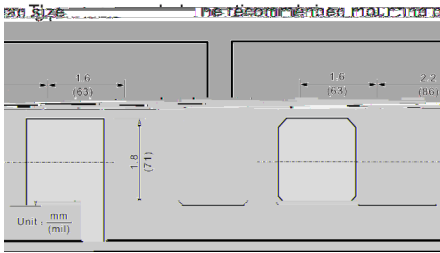
/ Equivalent Circuit



/ Pinning



PIN	DESCRIPTION
1	Cathode
2	Anode

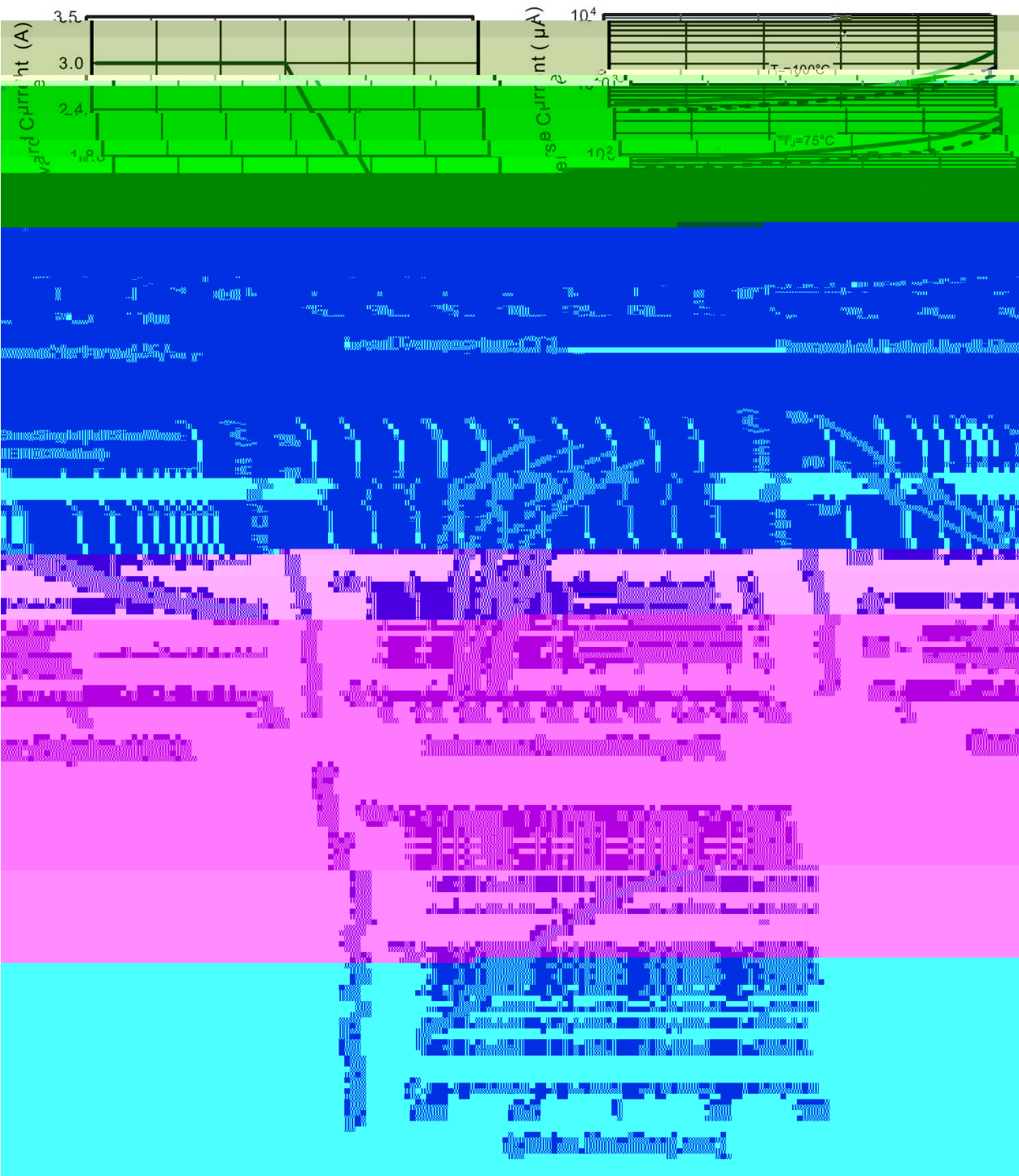


/ Marking

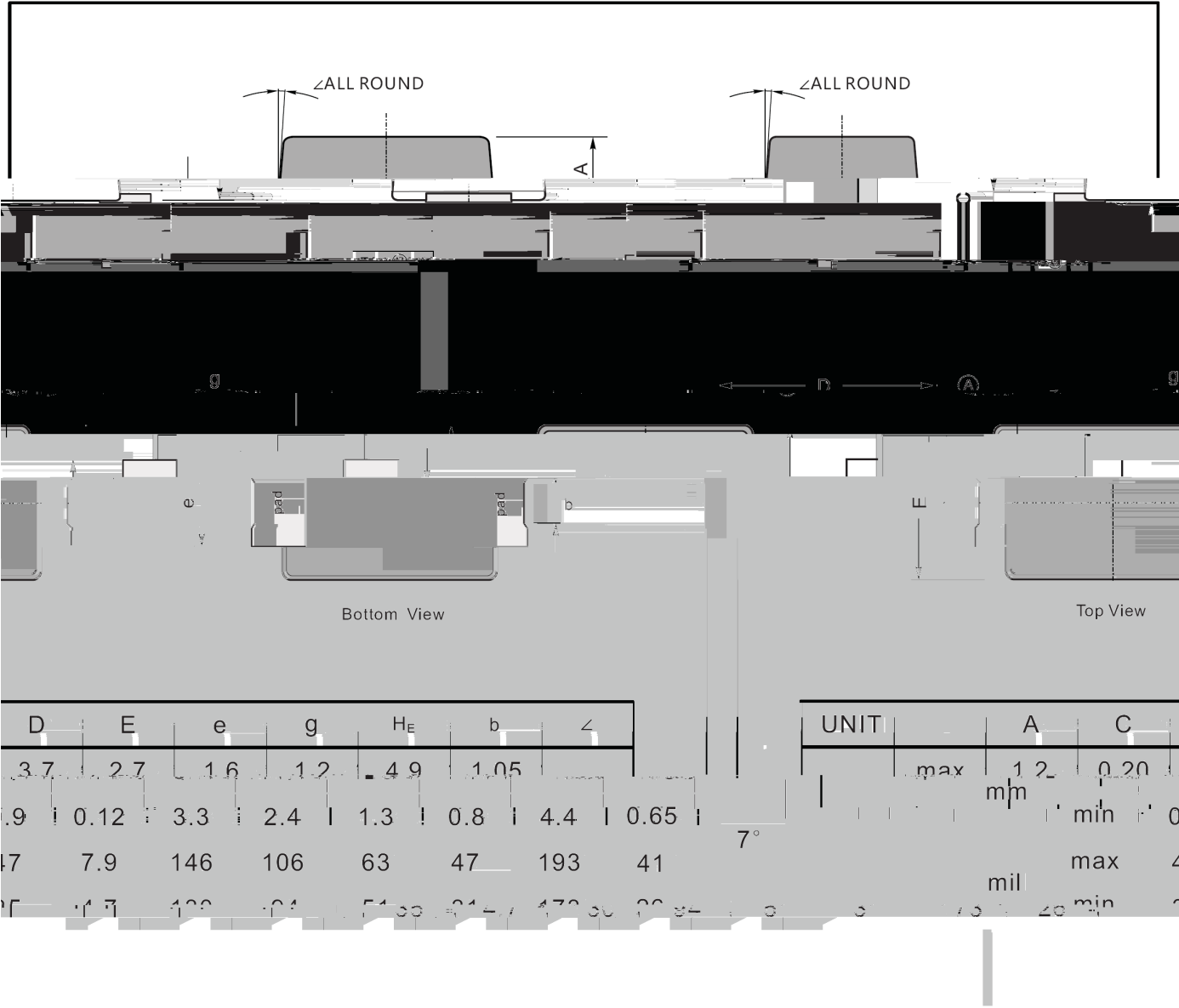
SS32F~SS320F

V _Q	N	Q _θ									D _H

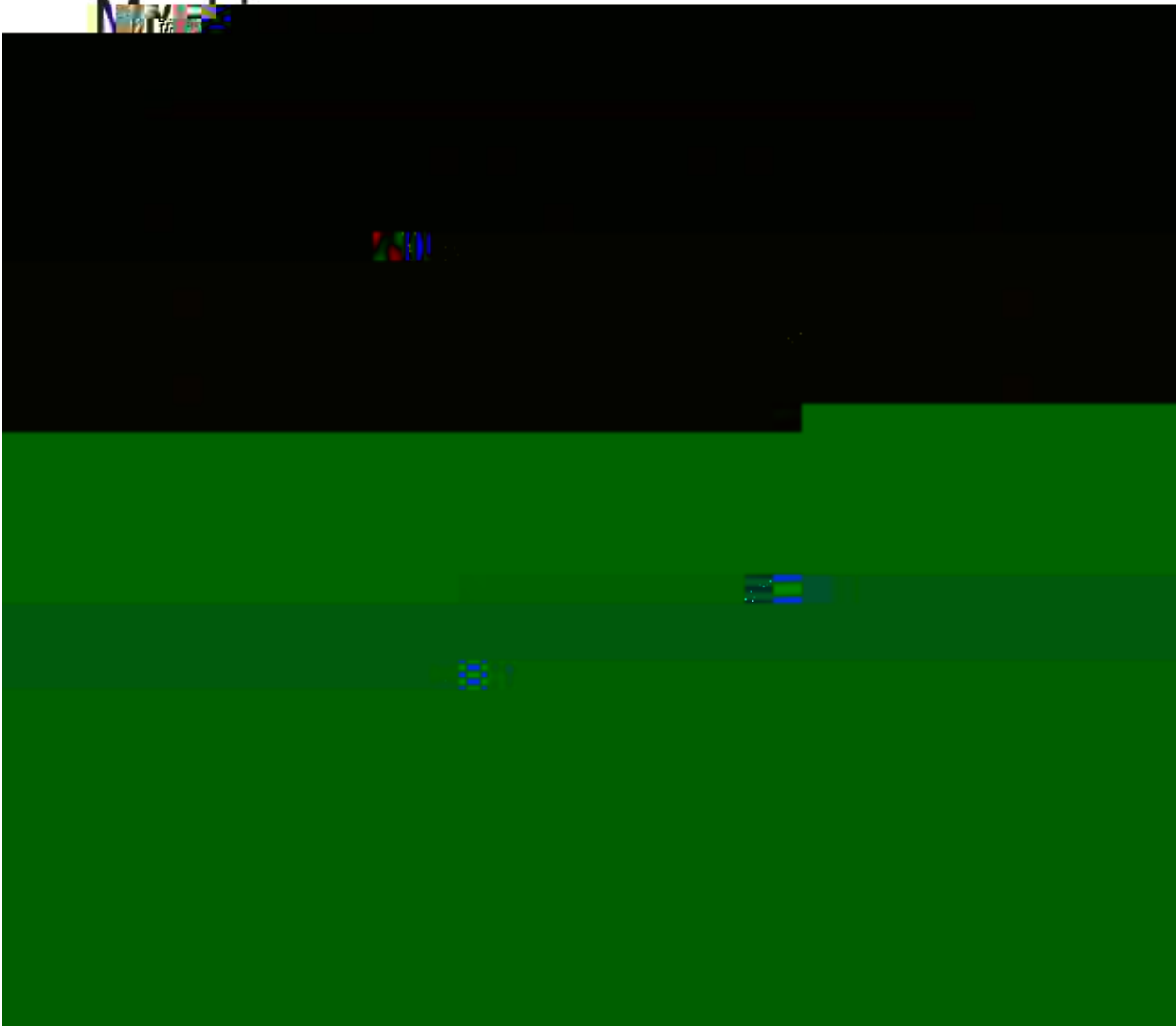
/ Electrical Characteristic Curve



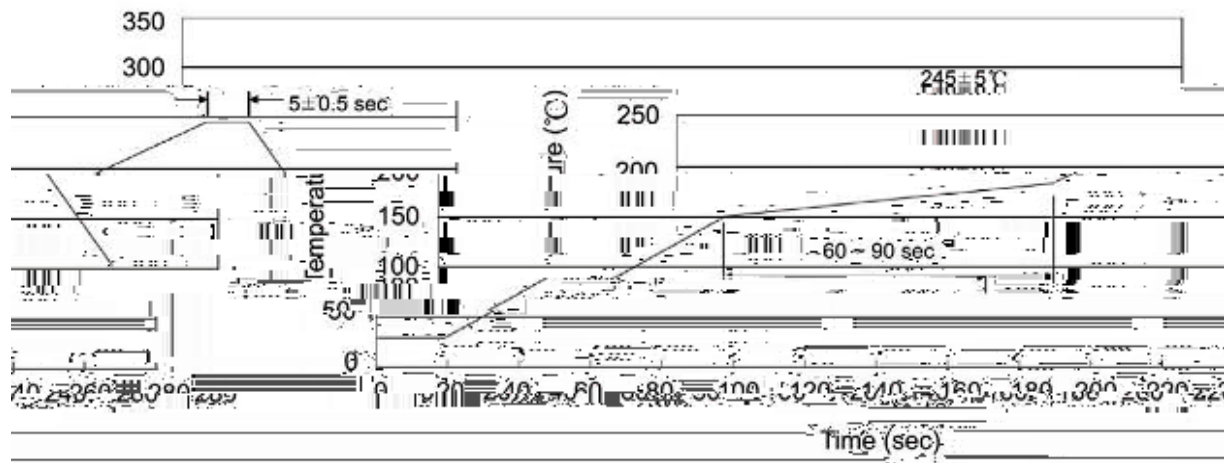
/ Package Dimensions



/ Marking Instructions



() / Temperature Profile for IR Reflow Soldering(Pb-Free)



1. 温度曲线

2. 温度曲线

3. 温度曲线

/ Resistance to Soldering Heat Test Conditions

1. 温度曲线

2. 温度曲线

3. 温度曲线

/ Packaging SPEC.

1. 温度曲线