

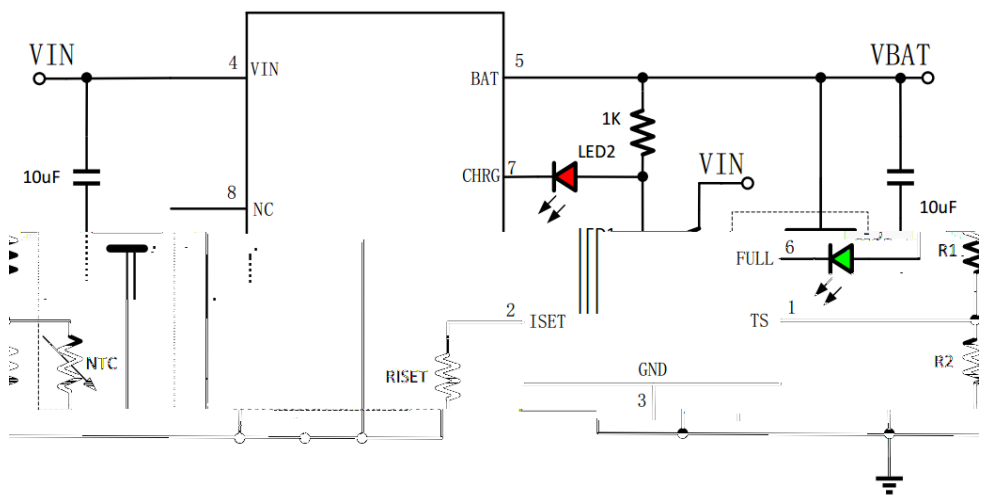
/ Descriptions

μ

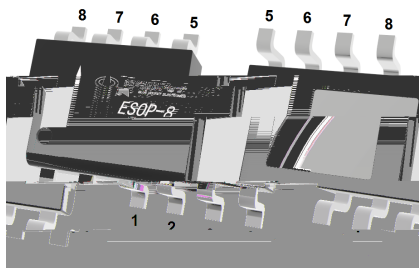
/ Features

/ Applications

/ Application Circuit



/ Pinning



PIN Num.	Symbol	Function
	ISET	1% RISET $IBAT=1400*V_{ISET}/RISET$

/ Absolute Maximum Ratings(Ta=25)

PARAMETER	SYMBOL	RATINGS	UNITS

/ Electrical Characteristics(Ta=25 ,VIN=5.0V,CIN=10μF, CBAT=10μF)

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
						μ
	Δ					
	Δ					

/ Electrical Characteristics(Ta=25℃,VIN=5.0V,CIN=10μF, CBAT=10μF)

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
						μ
						μ
	Δ					
						μ

/ Function description

ISET

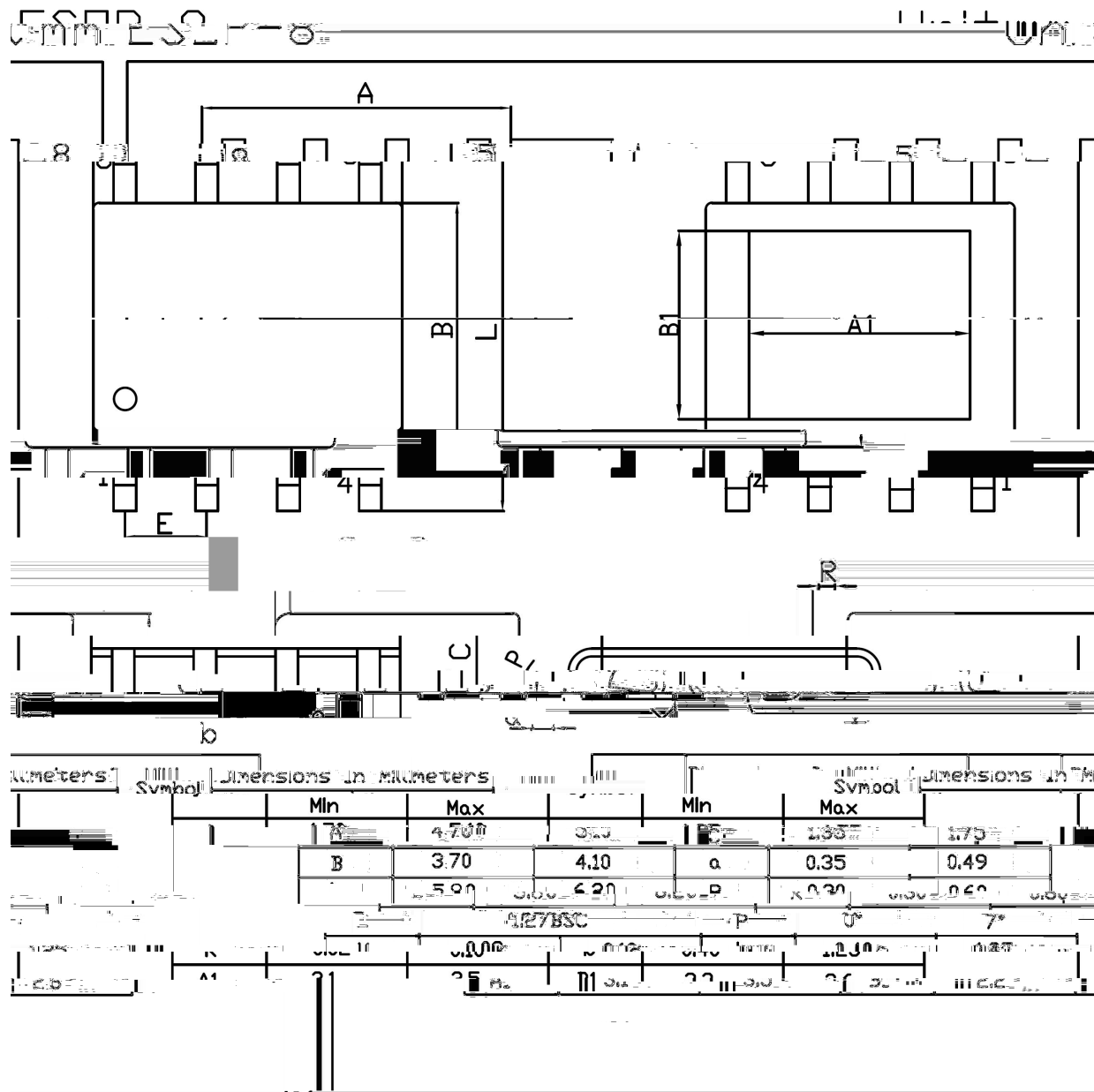
$$IBAT = \frac{1400 \times V_{ISET}}{R_{ISET}}$$

UVLO

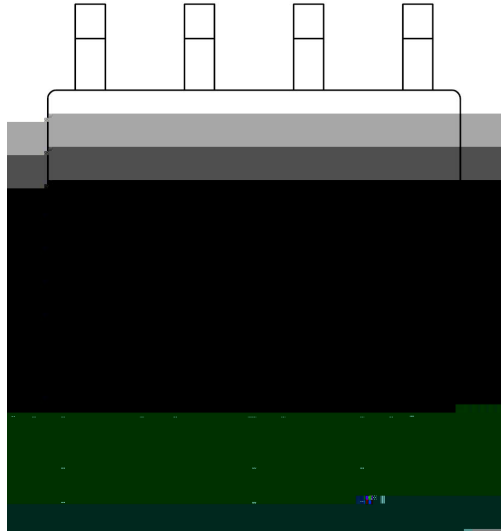
/ Function description

CHRG FULL

/ Package Dimensions



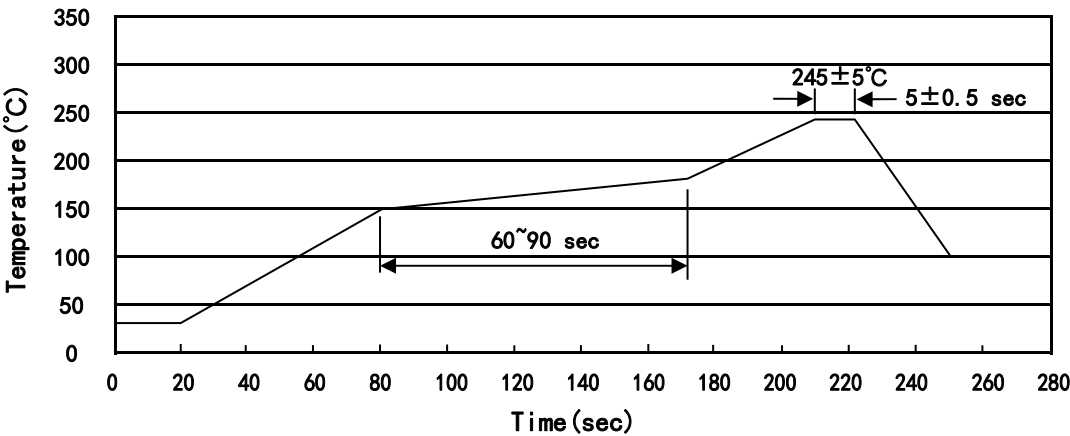
/ Marking Instructions



BR

4056C

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



± ± ± ±

/ Resistance to Soldering Heat Test Conditions

± ±

/ Packaging SPEC.

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box

/ Notices