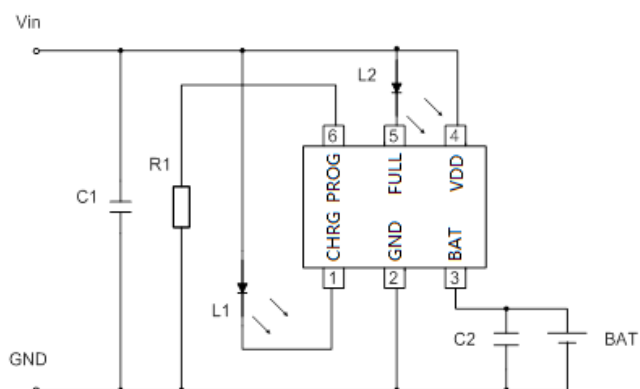
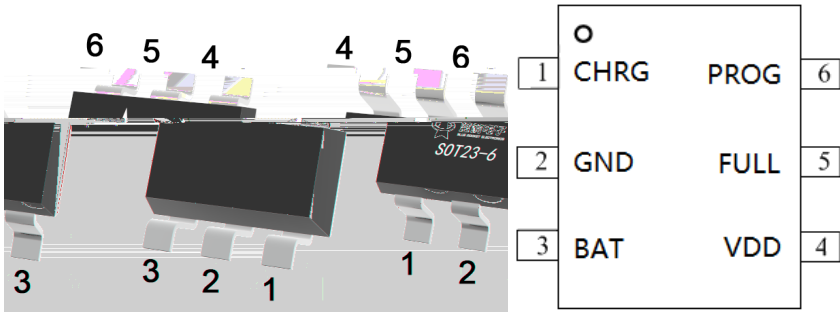


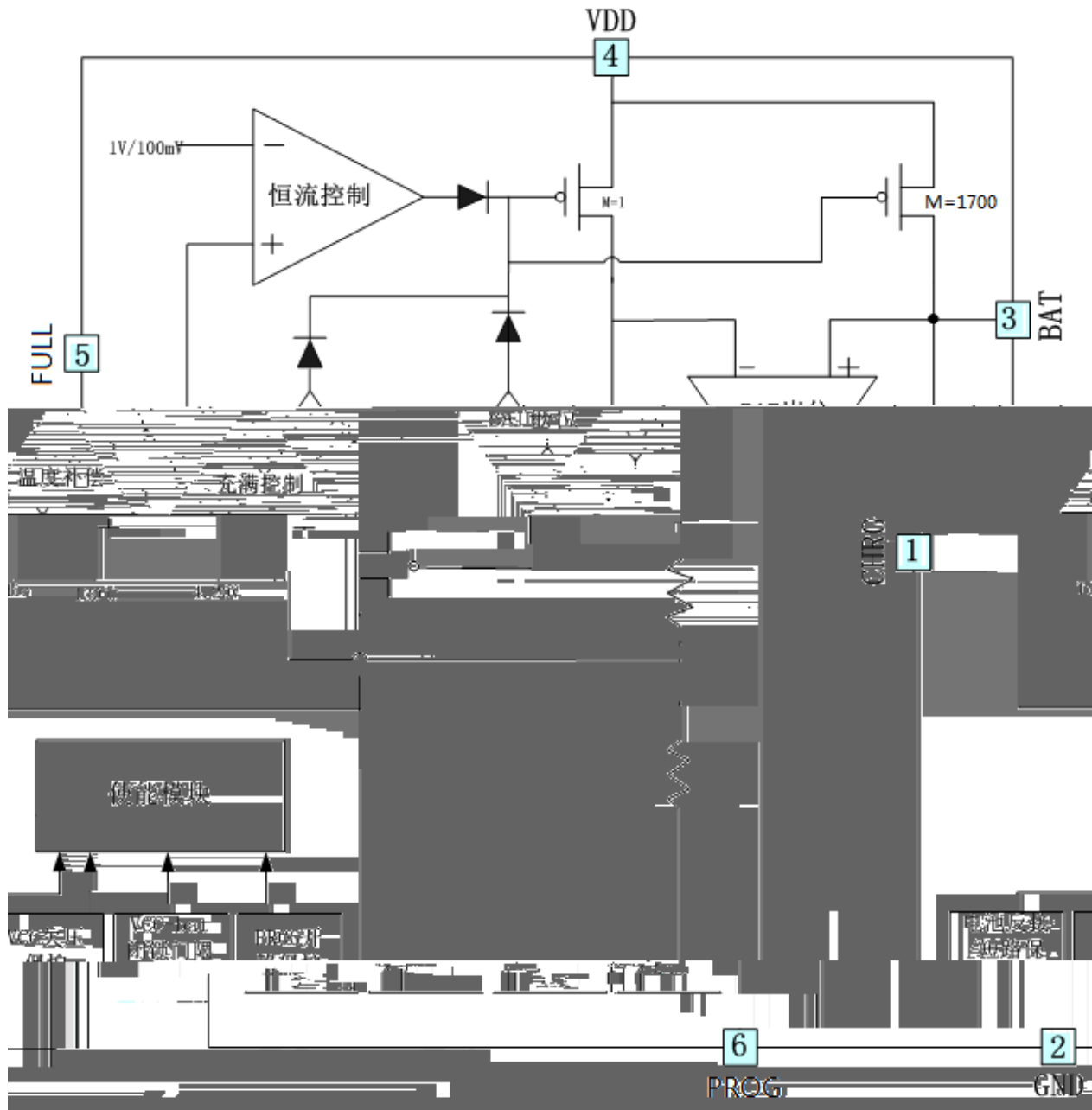
μ





	FULL	
	PROG	

℃μμ						
						μ
	Δ					
	Δ					
	Δ					
						μ
						μ
	Δ					
						μ
			→			
			→			
						℃



$$IBAT = \frac{1700 \times V_{ISET}}{R_{ISET}}$$

BRCL4058HMF-XX

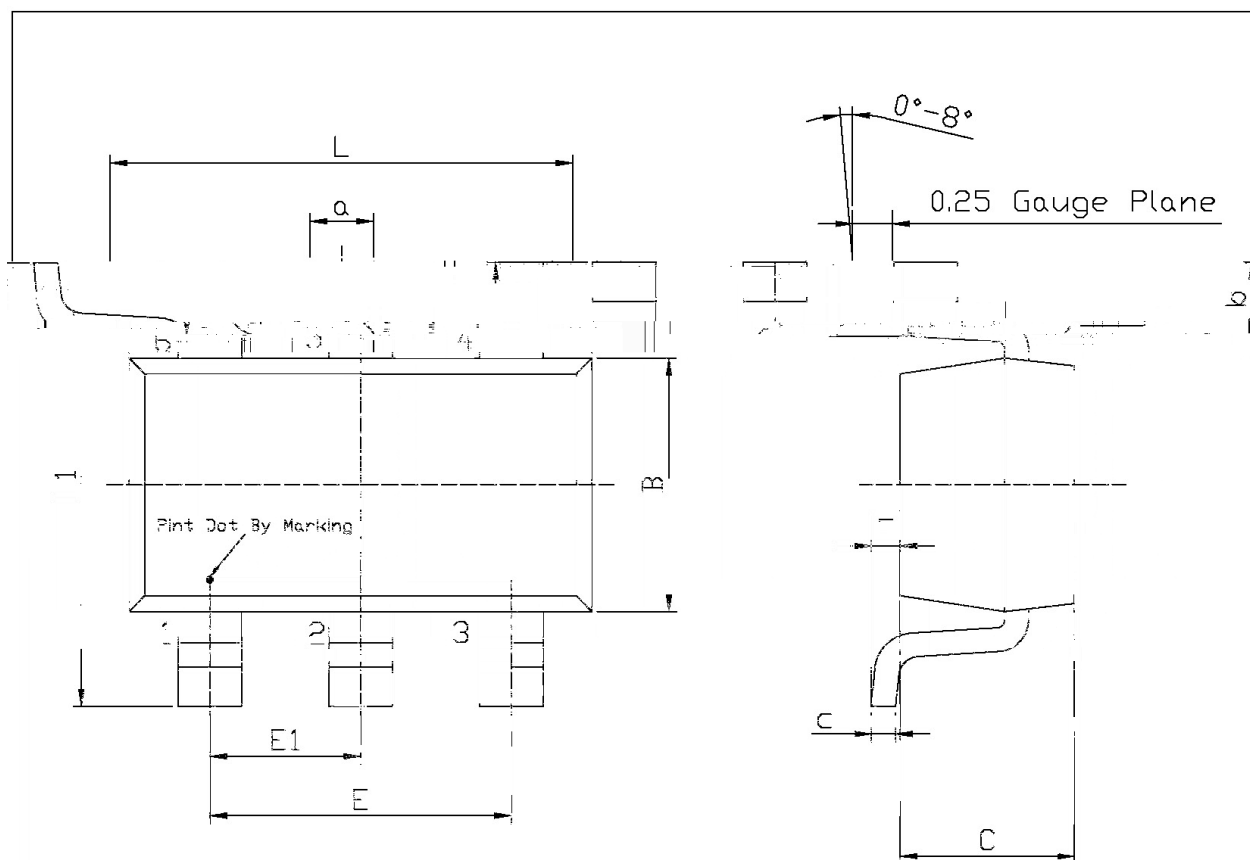
CHRG FULL

CHRG FULL

CHRG FULL

GND

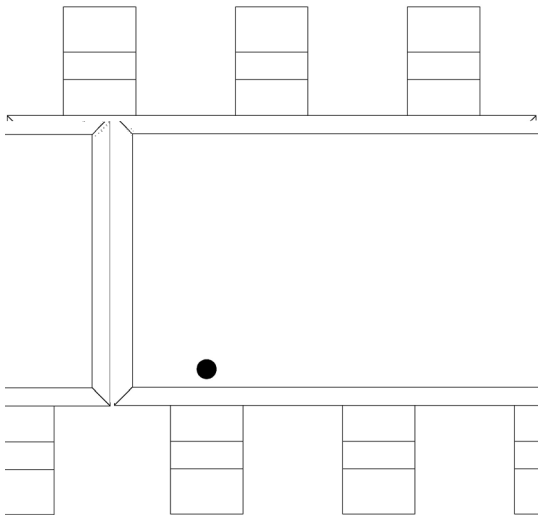
VDD	



Unit: mm

Symbol	Dimensions In Millimeters		Symbol	Dimensions In Millimeters	
	Min	Max		Min	Max
L	2.82	3.32	E1	0.85	1.05
B	1.50	1.70	a	0.35	0.50
C	0.90	1.30	c	0.10	0.20
L1	2.60	3.00	b	0.35	0.55
E	1.80	2.00	F	0	0.15

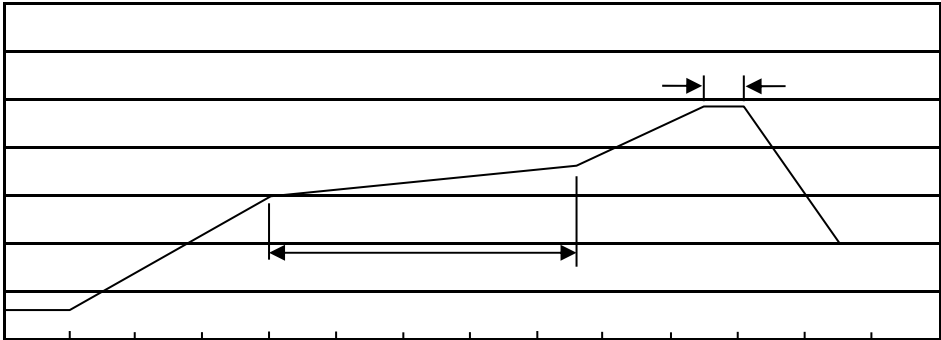
SOT23-6



4058H

XX

Temperature Profile for IR Reflow Soldering(Pb-Free)



± ± ± ±

± ±

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