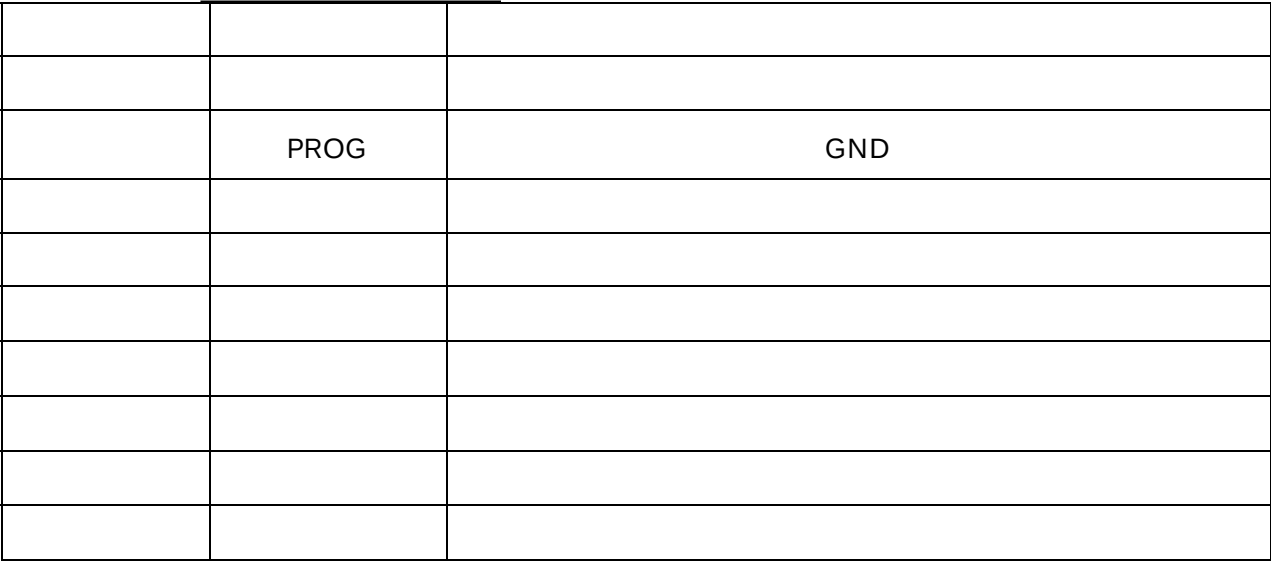
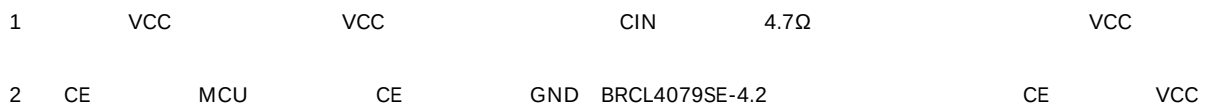
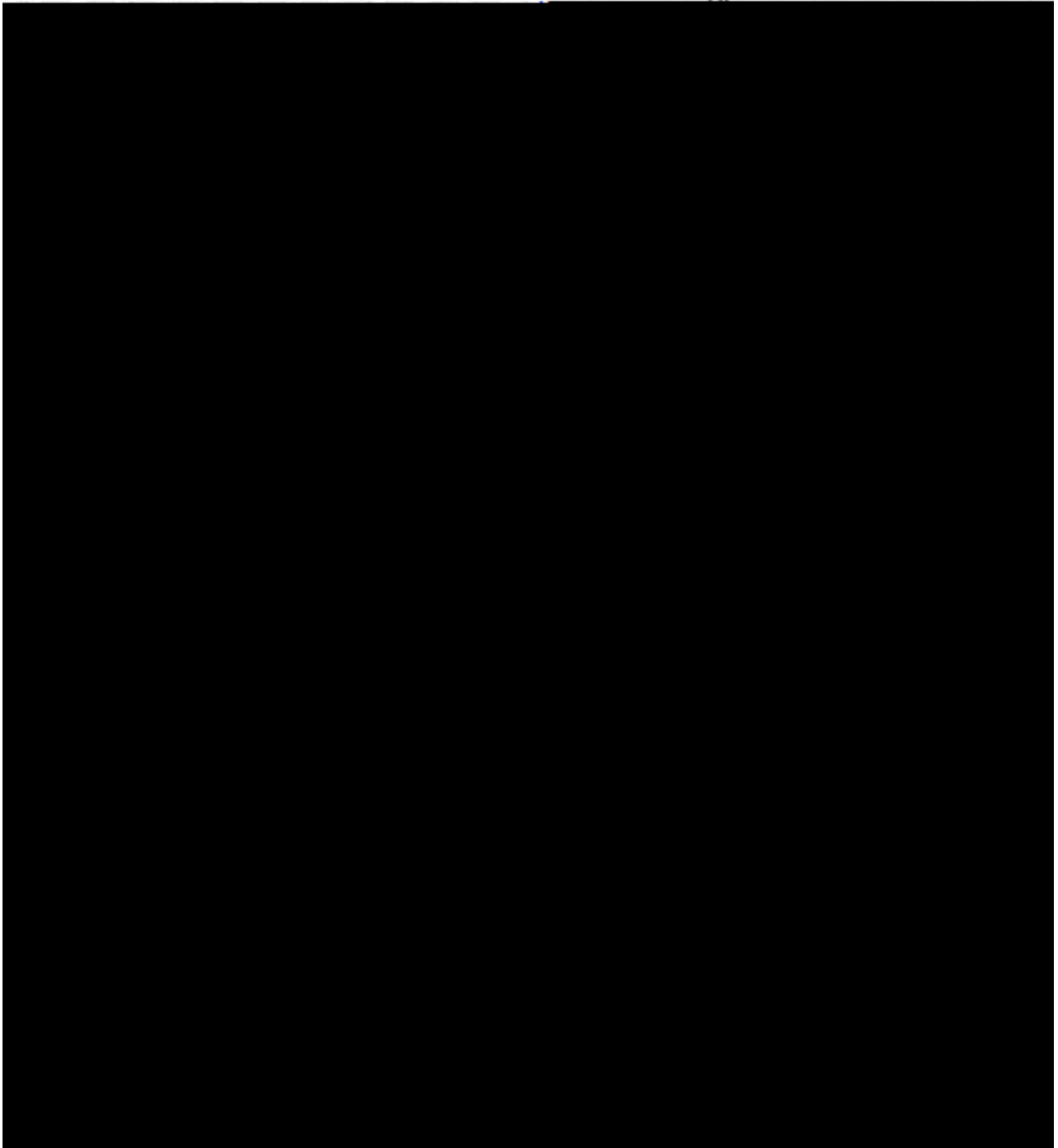




						μ
						μ
						μ
						μ
						μ
						μ
						μ

						Ω
						μ
						μ

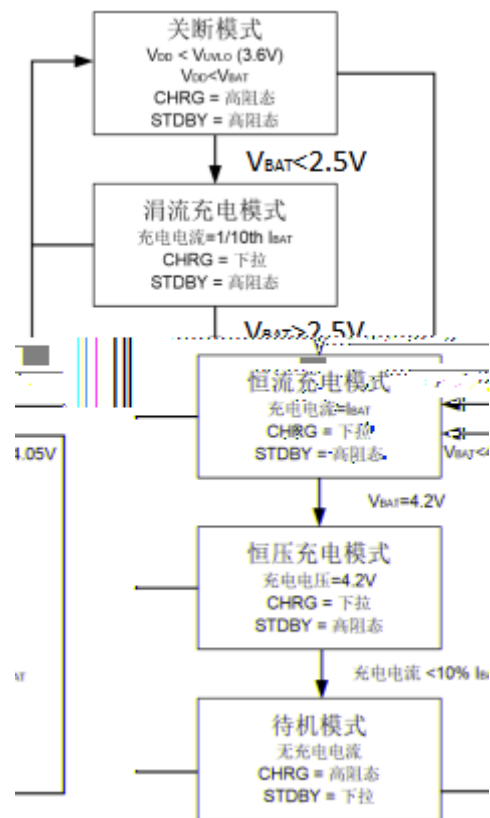




±

×

μ



$$V_{TEMPL} = \frac{R2 || R_{TL}}{R1 + R2 || R_{TL}} V_{IN}$$

$$V_{TEMPH} = \frac{R2 || R_{TH}}{R1 + R2 || R_{TH}} V_{IN}$$

$$V_{TEMPH} = V_{HIGH} = k2 \times V_{CC} (k2 = 0.8)$$

$$V_{TEMPL} = V_{LOW} = k1 \times V_{CC} (k1 = 0.45)$$

$$R1 = \frac{R_{TL} \times R_{TH} (k2 - k1)}{(R_{TL} - R_{TH}) k2 \times k1}$$

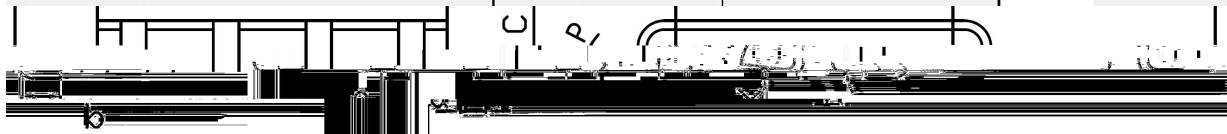
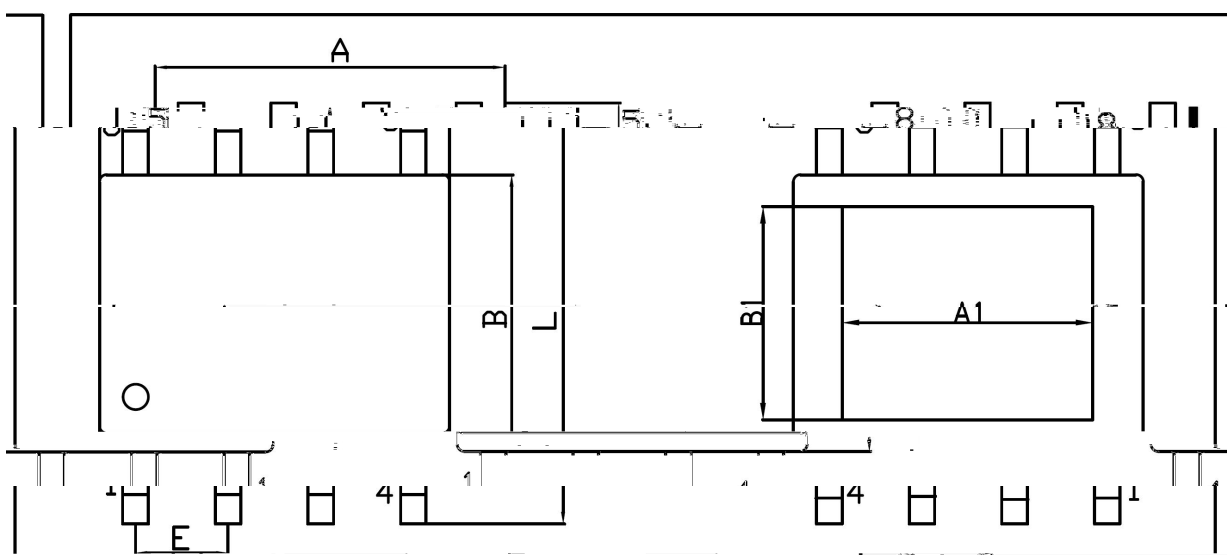
$$R2 = \frac{R_{TL} \times R_{TH} (k2 - k1)}{R_{TH} (k1 - k2 \times k1) - R_{TL} (k2 - k2 \times k1)}$$

$$R1 = \frac{R_{TL} \times R_{TH} (k2 - k1)}{(R_{TH} - R_{TL}) k2 \times k1}$$

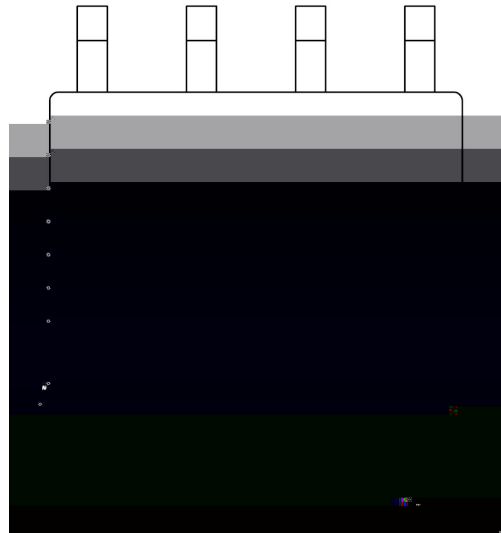
$$R2 = \frac{R_{TL} \times R_{TH} (k2 - k1)}{R_{TH} (k1 - k2 \times k1) - R_{TL} (k2 - k2 \times k1)}$$

Ω

尺寸图



Dimensions in MILLIMETERS			Symbol			Dimensions in MILLIMETERS			Symbol		
	Min	Max		Min	Max		Min	Max		Min	Max
B	3.70	4.10	a	0.35	0.49						
C	5.90	6.30	b	0.70	0.80						
D	2.50	2.70	c	0.70	0.80						
E	2.50	2.70	d	0.70	0.80						

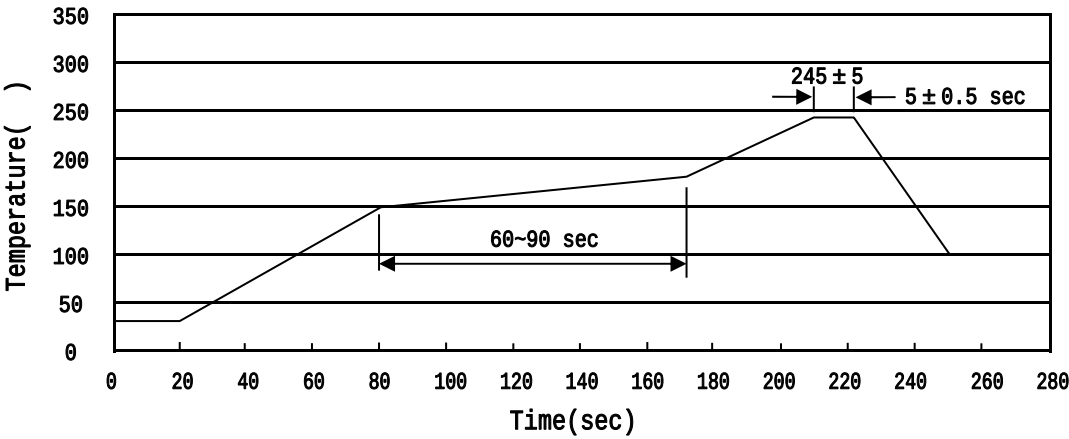


BR

4079

42

4.2v



$\pm$

$\pm$

$\pm$

$\pm$

$\pm$

$\pm$
