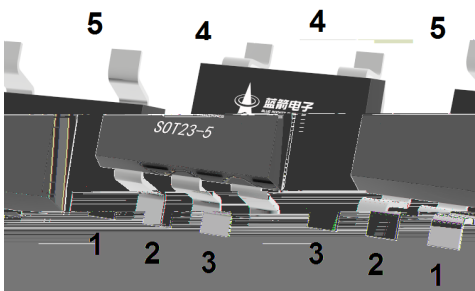
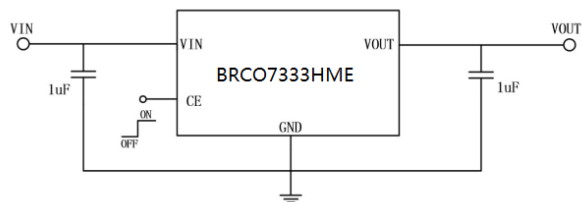


F P R V

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◆◆◆



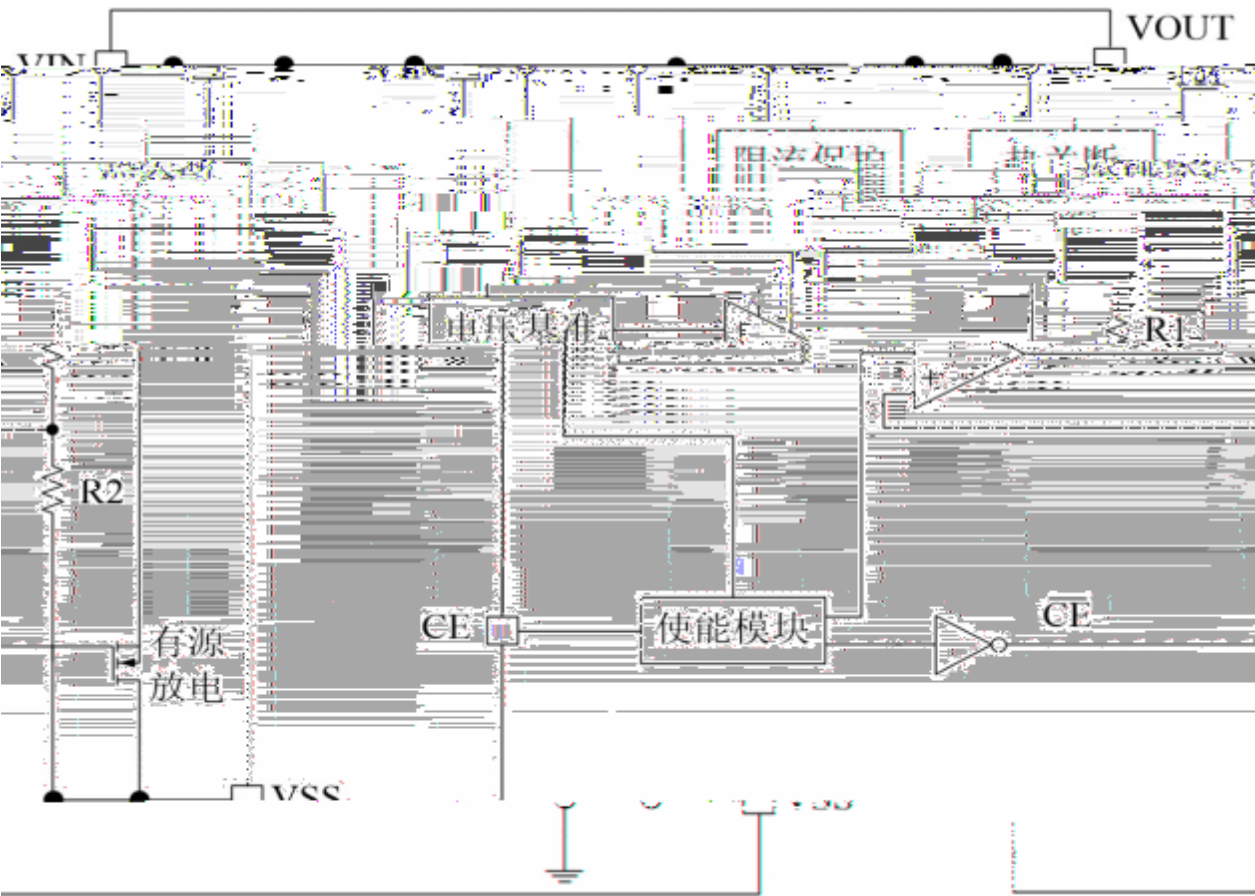
/ Absolute Maximum Ratings(Ta=25)

QRWH +4, Y_{LQ}=Y_{RXW} . 5Y 6v
Y_{RXW}

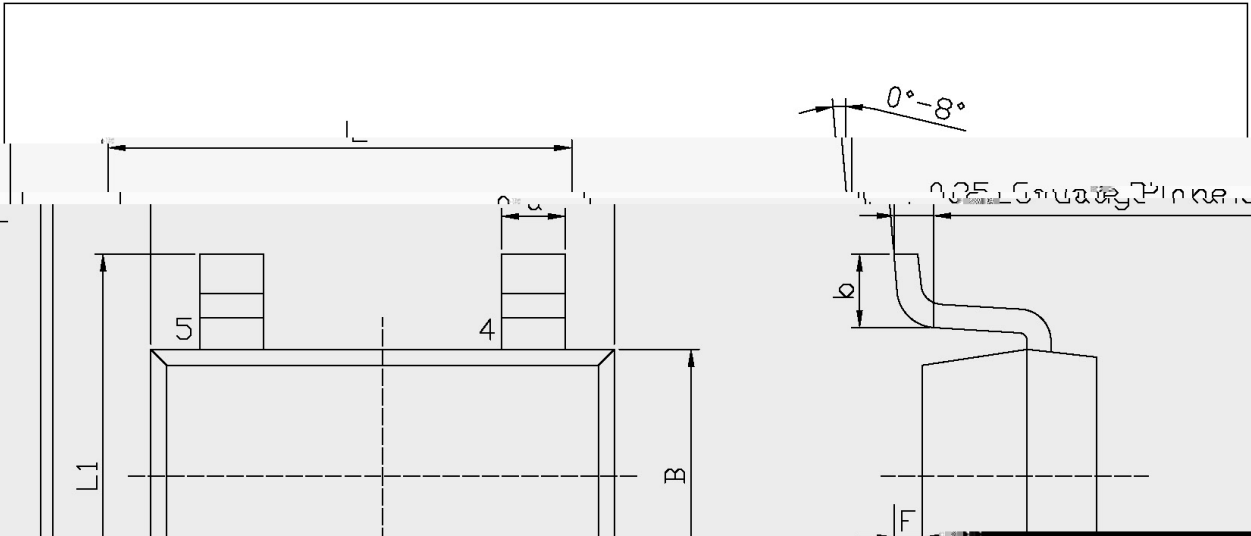
/ Electrical Characteristics(T_A=25 , V_{IN}=V_{OUT}+1V, C_{IN}=C_{OUT}=1uF, unless otherwise specified)

						Y
						Y
						xD
						xD
						mD
						mY
						mD
						Y
						Y
						Ω
						mY
						%2Y
						ssm2
						dE

/ Functionl Block Diagram

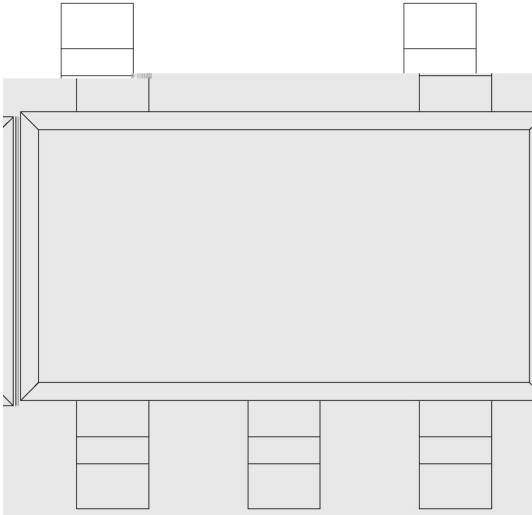


/ Package Dimensions



Symbol	Dimensions in Millimeters		Symbol	Dimensions in Millimeters	
	Min	Max		Min	Max
L	2.82	3.02	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

/ Marking Instructions



:666K

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