

/ Descriptions

BRCO7330HME

CMOS

300mA

30V

CMOS

/ Features

- ◆
 - ◆
 - ◆
 - ◆
 - ◆
 - ◆
 - ◆
 - ◆
 - ◆
- ±

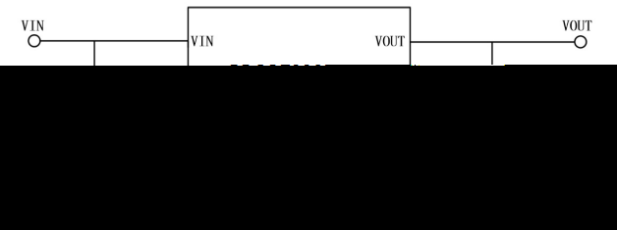
μ

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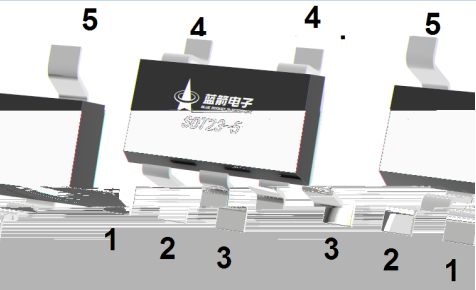
/ Applications

- ◆
- ◆
- ◆

/ Typical Application



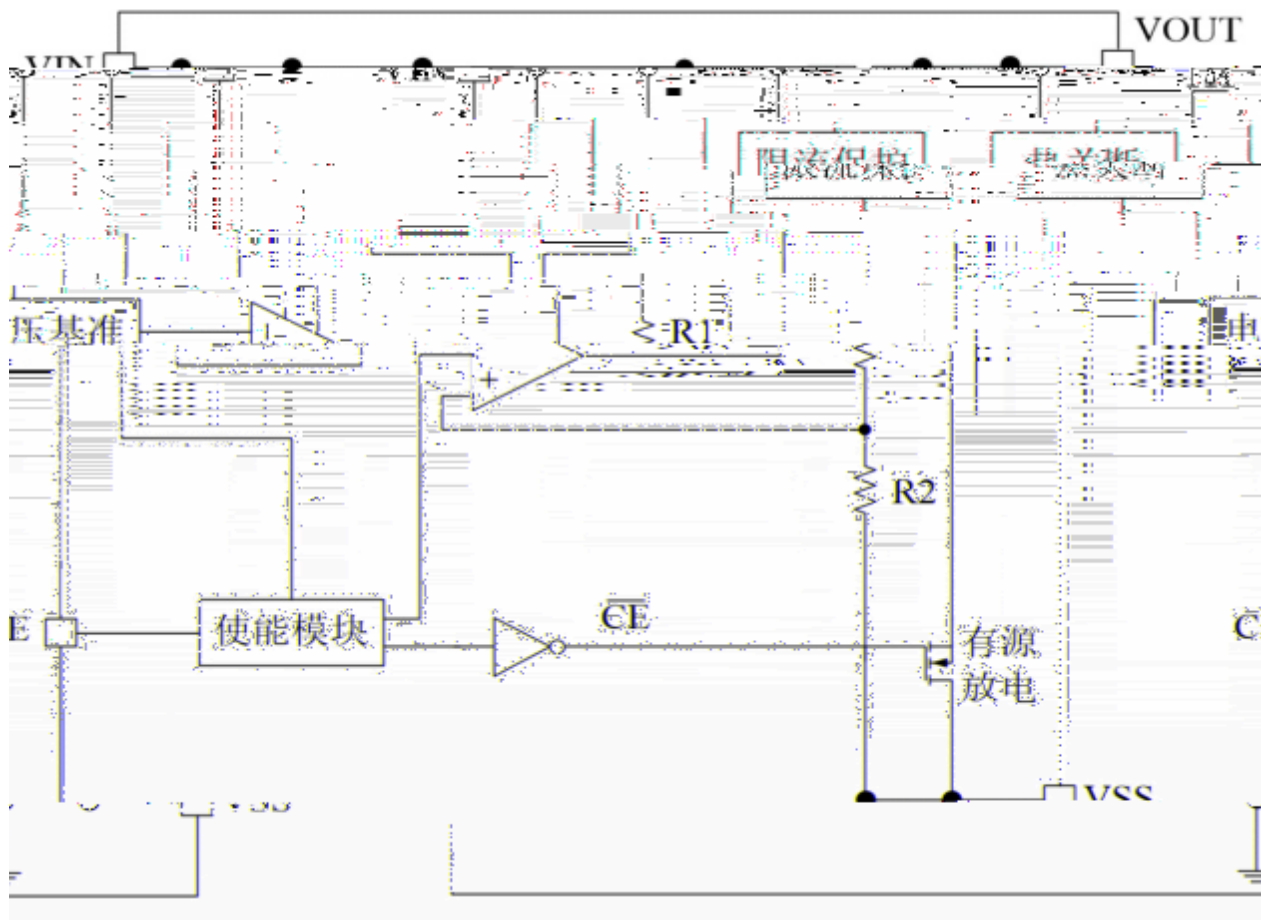
/ Pinning



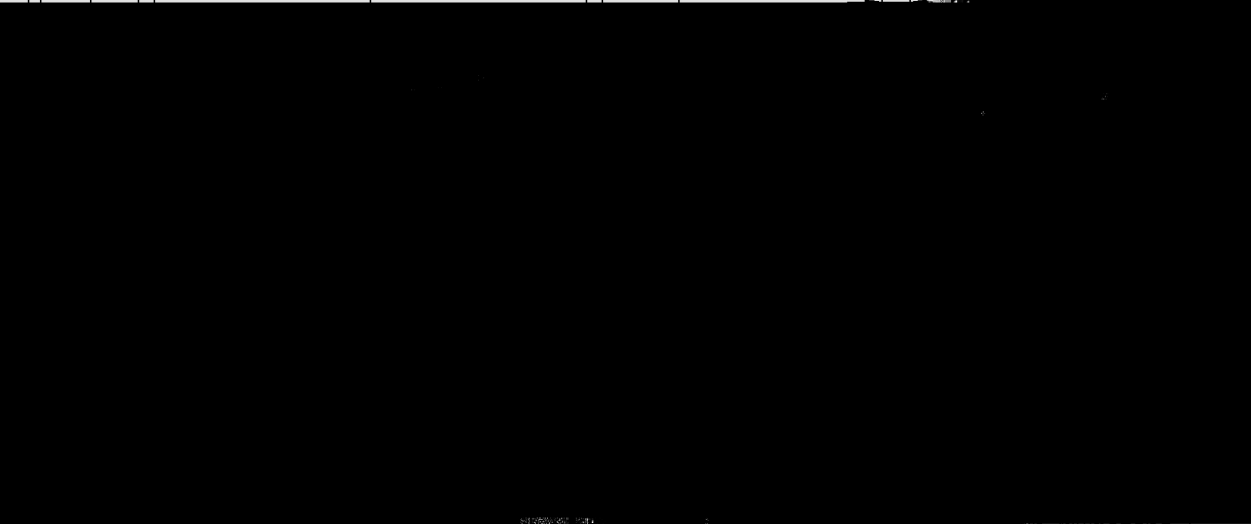
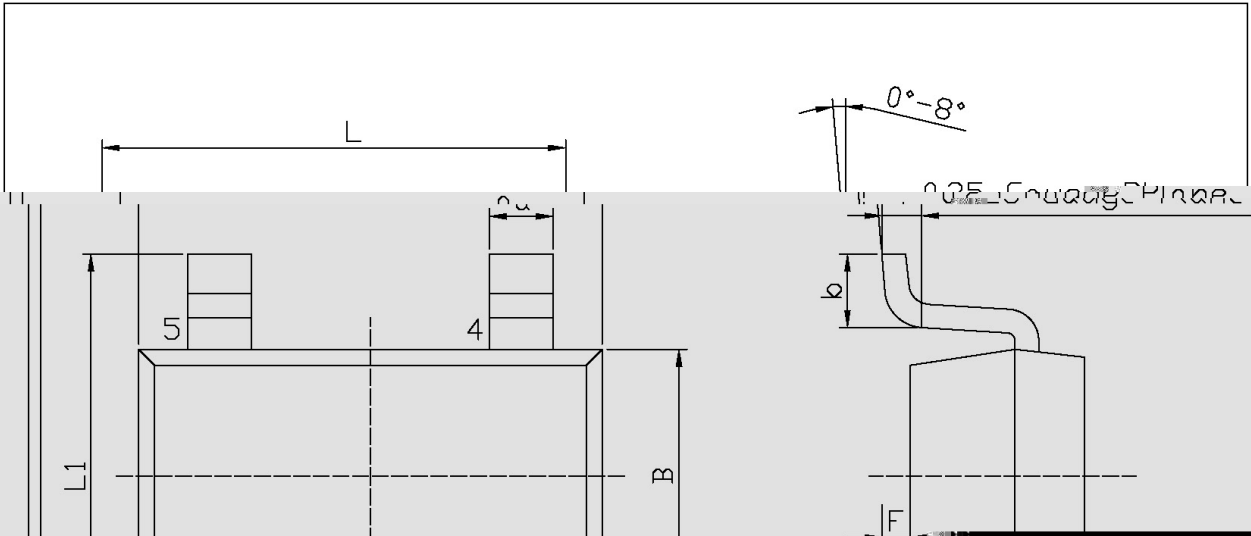
/ Absolute Maximum Ratings(Ta=25)

/ Electrical Characteristics(TA=25 , VIN=VOUT+1V, CIN= COUT=1uF, unless otherwise specified)

						V
						V
						uA
						uA
						mA
						mV
						mA
						V
						V
						Ω
						mV
						%/V
						ppm/
						dB



/ Package Dimensions



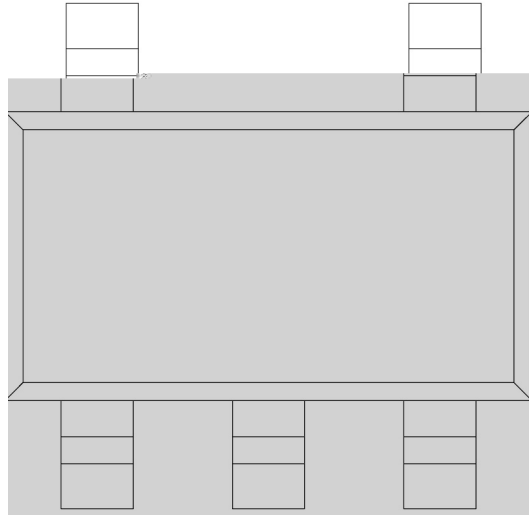
Symbol	Dimensions in Millimeters		Symbol	Dimensions in Millimeters	
	Min	Max		Min	Max
L	2.82 ^{mm}	3.02	E1	0.85	1.05
B	1.50	1.70	a	0.35	0.50
C	0.90	1.30	c	0.10	0.20
E1	0.60	1.00	F	0	0.15

	E	1.80	2.00	F	0	0.15
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/ Marking Instructions



7330H

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± ± ± ±

/ 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