

VRW5606 1 2 3 4

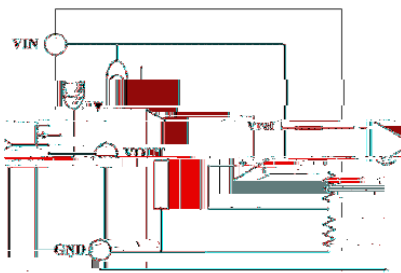
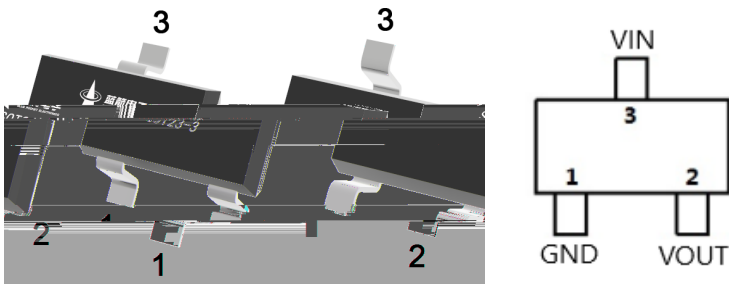
Low dropout linear regulator in a SOT23-3 Plastic Package.

H₂ ǎ H₂ □ √ √ 57Y 48μD 4 ±5%

Low power consumption, Low voltage drop, Small temperature drift coefficient, High input voltage up to 24V, The static current 1.5μA, The output voltage accuracy: ±5%, HF Product.

7 1 3 0 \$ 0 \$ - 1 8 1 \$

For use in power equipment, Communication equipment, Audio and video equipment.

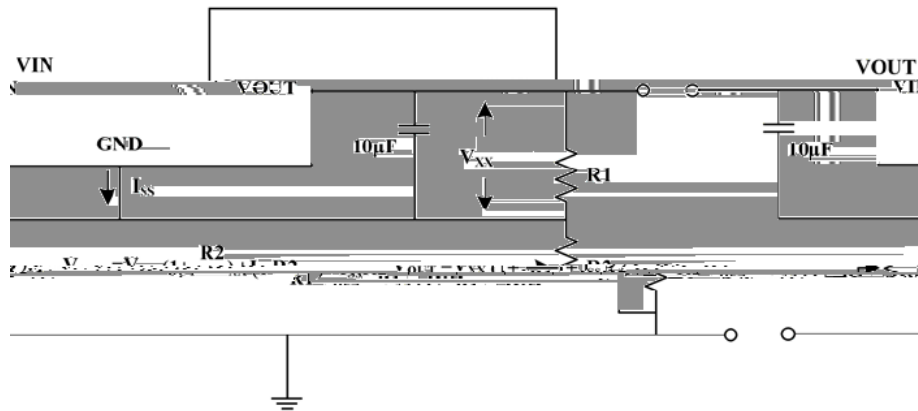


0	4	1	0	4	1
1	GND	3 0	3	VIN	3 2 4
2	VOUT	3 2 4			

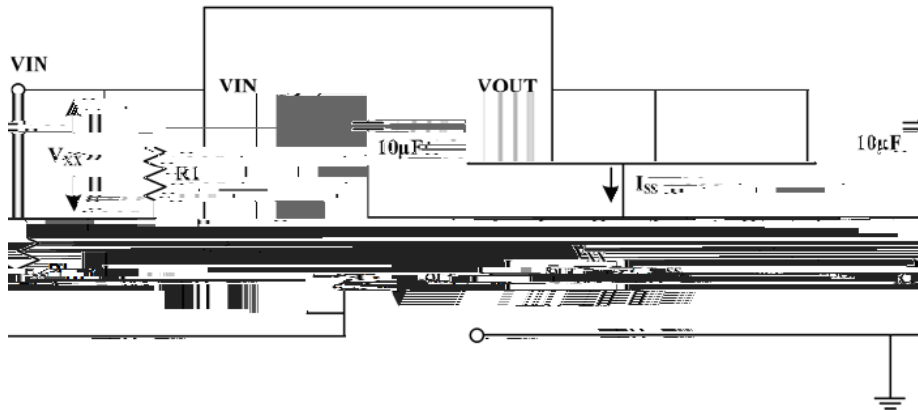
δ γ β

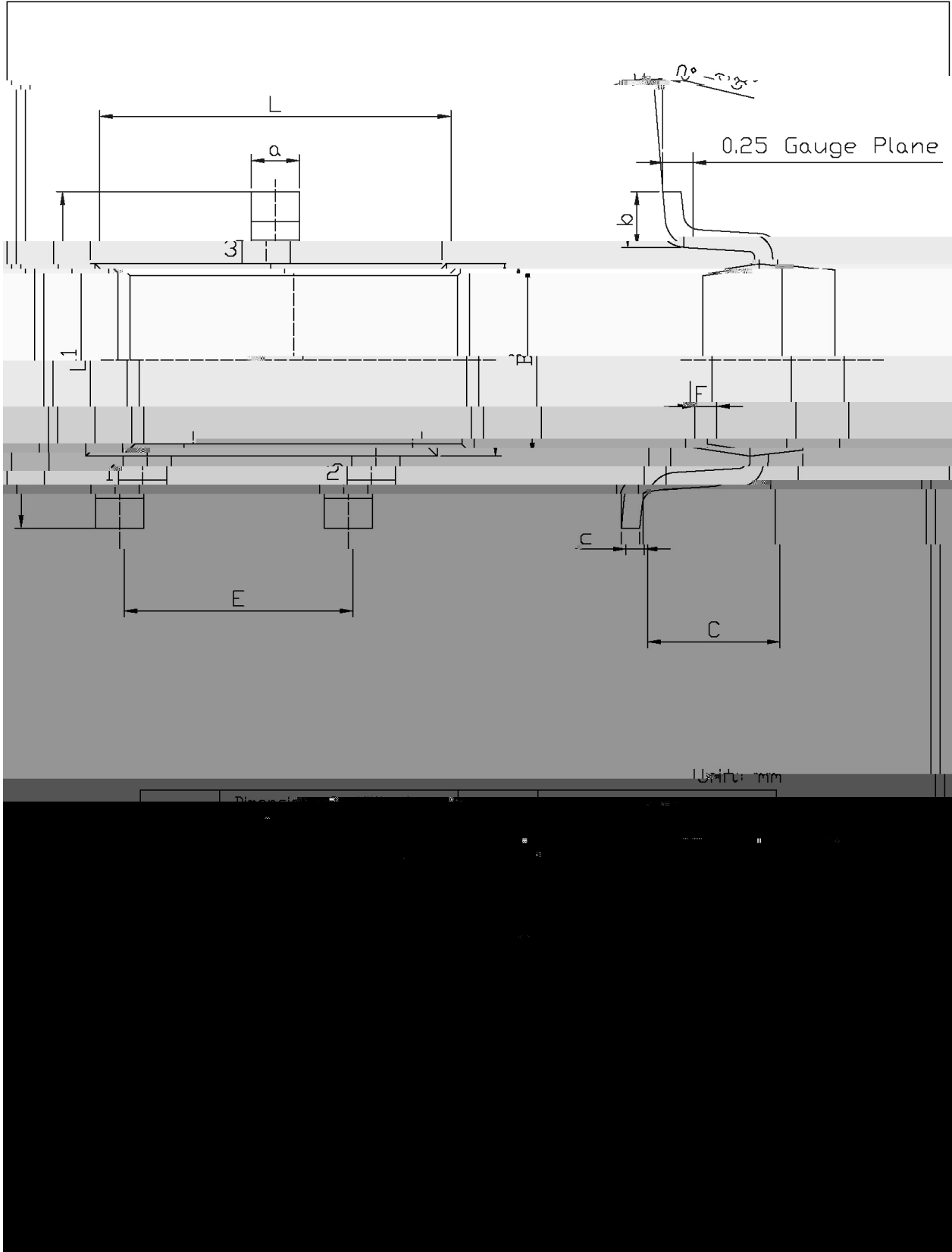
See Marking Instructions.

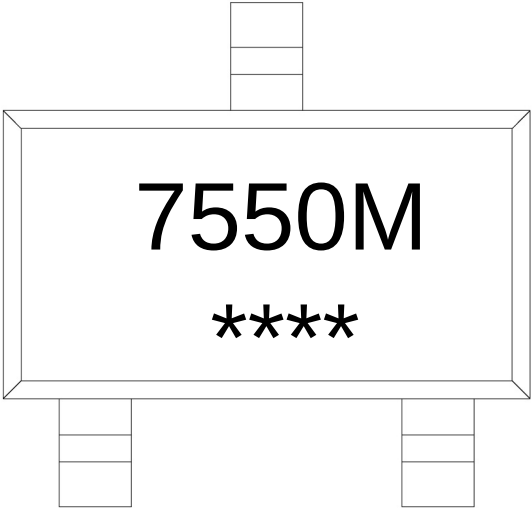
ط ٣ ٤ / Circuit for Increasing Output Voltage



ط ٣ ٥ / Constant Current Regulator

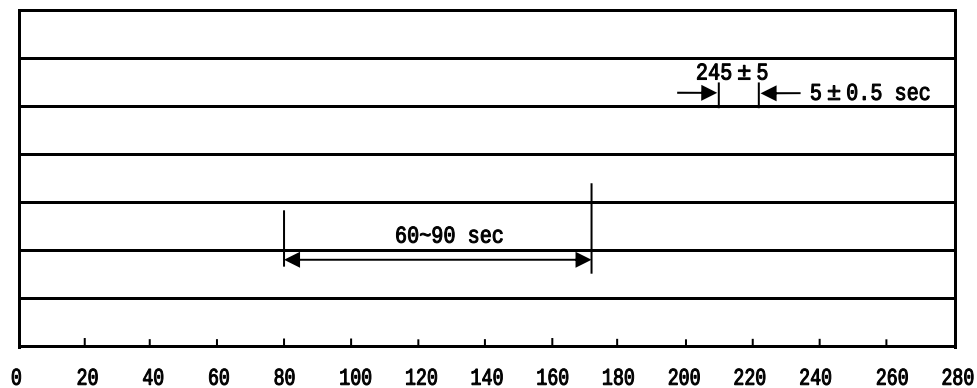






7550M X
**** X
Note:
7550M: Product Type Code
****: Lot No. Code, code change with Lot No

Temperature Profile for IR Reflow Soldering(Pb-Free)



ب خ

- 1 150 180 60 90sec;
- 2 245 ± 5 5 ± 0.5 sec;
- 3 2 10 /sec.

Note:

- 1.Preheating:150~180 , Time:60~90sec.
- 2.Peak Temp.: 245 ± 5 , Duration: 5 ± 0.5 sec.
3. Cooling Speed: 2~10 /sec.

□ 260 ± 5 10 ± 1 sec. Temp.: 260 ± 5 Time: 10 ± 1 sec

ت / REEL

Package Type	Units					Dimension (unit mm ³)		
	Units/Reel	Reels/Inner Box	Units/Inner Box	Inner Boxes/Outer Box	Units/Outer Box	Reel	Inner Box	Outer Box
SOT23-3	3,000	10	30,000	4	120,000	7 × 8	210×205×205	445×435×230