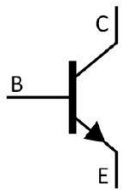


WR0459I QSQ Silicon NPN transistor in a TO-126F Plastic Package.

5VE97<+D,
Complementary pair with 2SB649(A).

Low frequency power amplifier.



PIN1 Emitter PIN 2 Collector PIN 3 Base

h_{FE} Classifications Symbol	B	C	D
h_{FE} Range	60~120	100~200	160~320

Rev.F Mar.-2016

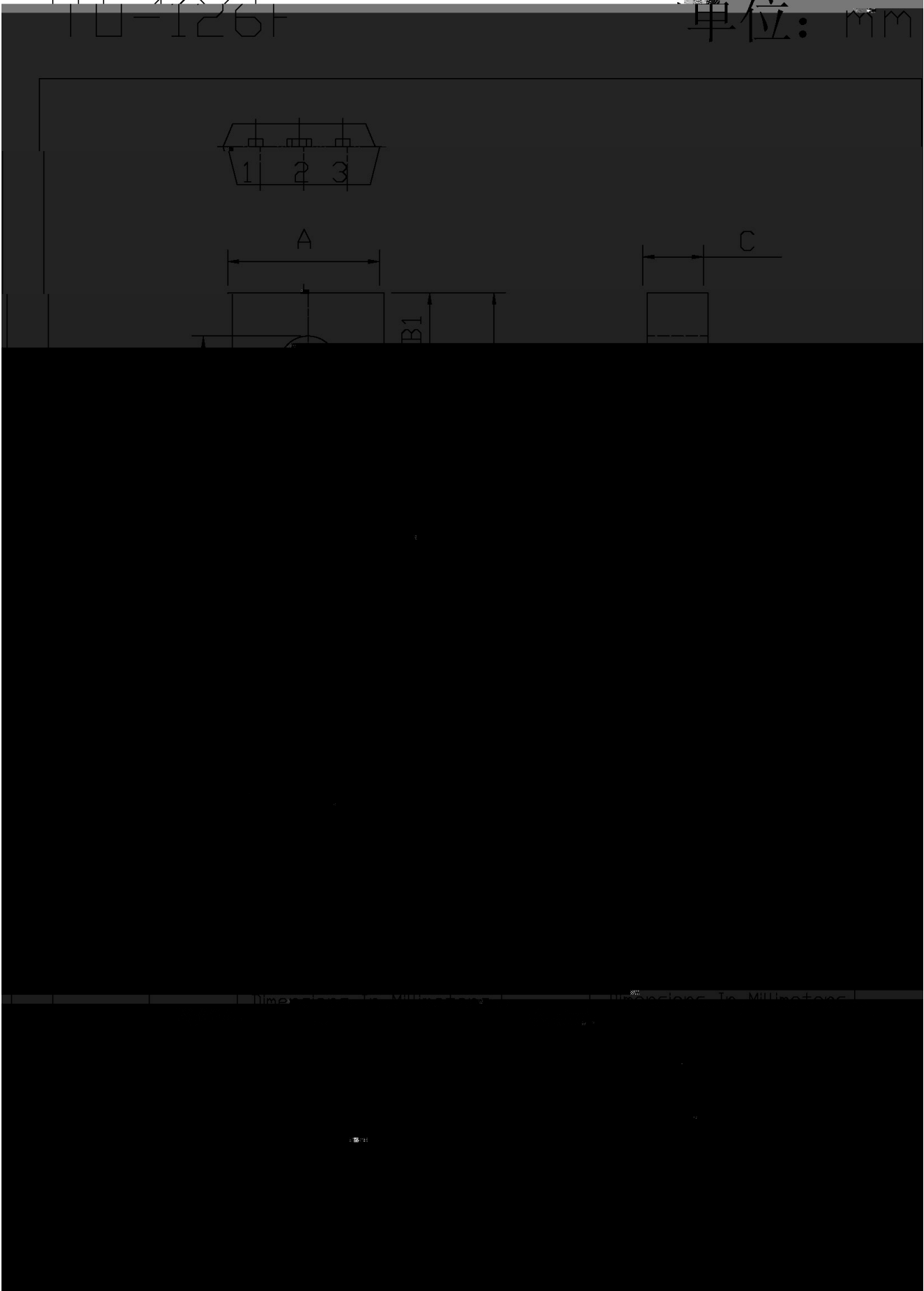


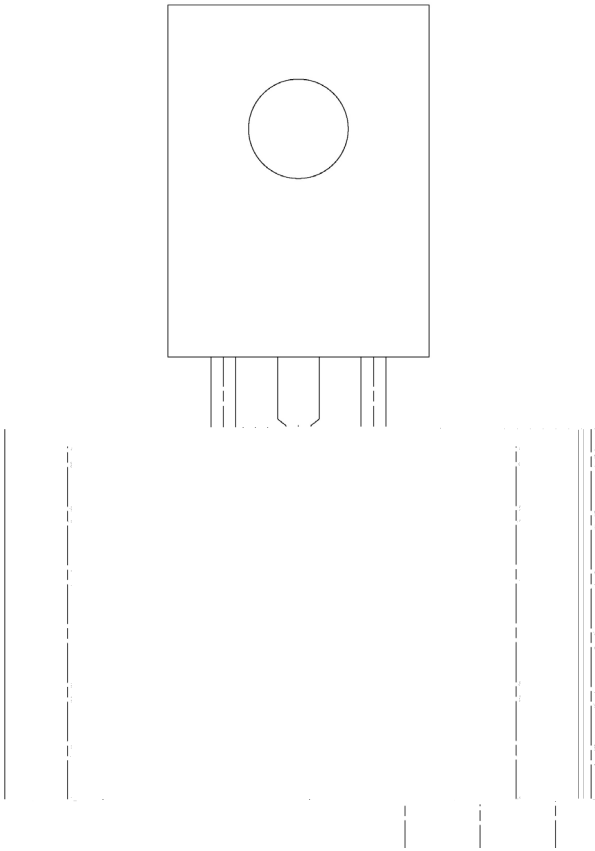
Parameter	Symbol		Rating	Unit
Collector to Base Voltage	V_{CBO}		180	V
Collector to Emitter Voltage	V_{CEO}	2SD669	120	V

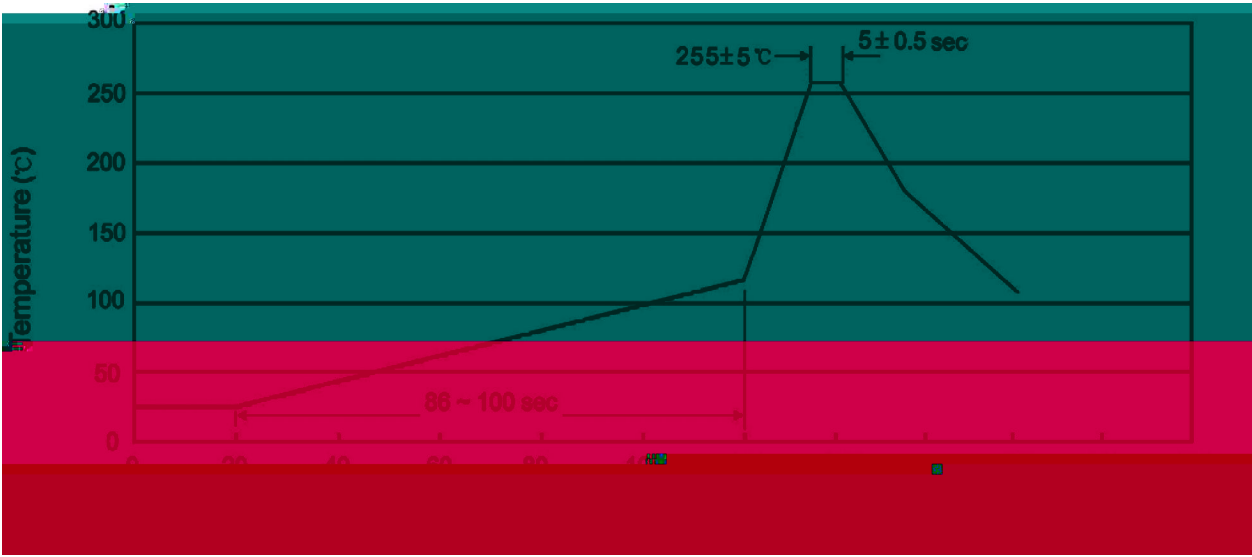


TU-126F

单位: mm







Note:

- 1

25 150%

60 90sec;

1.Preheating:25~150%, Time:60~90sec.
- 2

255[±]5%

5[±]0.5sec;

2.Peak Temp.:255[±]5%, Duration:5[±]0.5sec.
- 3

2 10%/sec.

3. Cooling Speed: 2~10%/sec.

270[±]5%

10[±]1 sec.

Temp.:270±5

Time:10±1 sec

/ BULK

Package Type	Units					Dimension (unit mm ³)		
	Units/Tube /	Tubes/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Tube	Inner Box	Outer Box
TO-126/F	500	6	3,000	5	15,000	135×190	237×172×102	560×245×195

/ TUBE

Package Type	Units					Dimension (unit mm ³)		
	Units/Tube /	Tubes/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Tube	Inner Box	Outer Box
TO-126/F	65	26	1,690	5	8,450	532×31×5.6	555×164×50	575×290×180