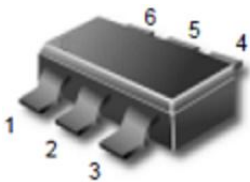
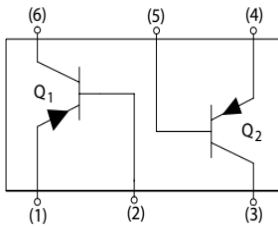


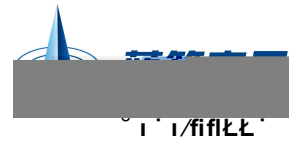
SOT-363 PNP
Double silicon PNP transistor in a SOT-363 Plastic Package

600mA
Collector currents to 600mA. HF Product.

General purpose amplifier.

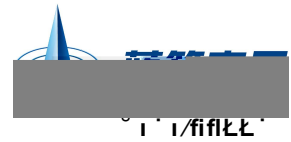


* PIN 1 4 Emitter PIN 2 5 Base PIN 3 6 Collector



/

Parameter	Symbol	Rating	Unit
Collector to Base Voltage	V_{CBO}	-60	V
Collector to Emitter Voltage	V_{CEO}	-60	V
Emitter to Base Voltage	V_{EBO}	-5.0	V
Collector Current	I_C	-600	mA
Collector Power Dissipation	P_C	350	mW
Junction Temperature	T_j	150	



/// .%3"14/1#0%6&0" ' 1#/

2 F *
* *

● " 1"

2F

***:

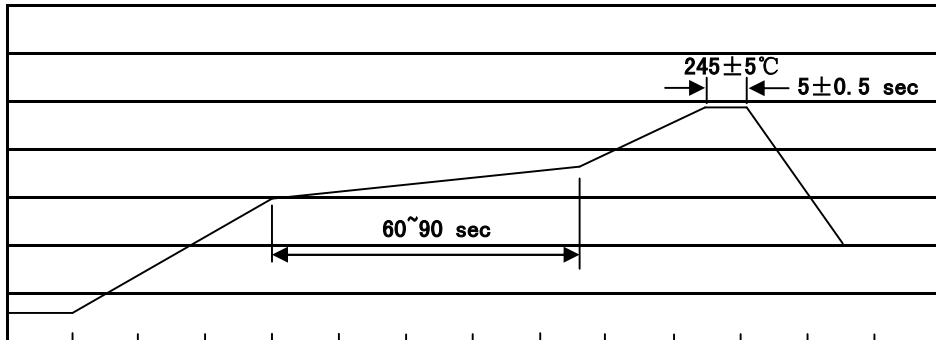
Note:

● "1" Pin

2F Product Type Code

***: Lot No. Code, code change with Lot No.

< 温度曲线 / Temperature Profile for IR Reflow Soldering (Pb-Free)



Note:

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

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

260±5°C 10±1 sec. Temp.:260±5°C Time:10±1 sec

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

00 / REEL

Package Type 封装形式	Units 包装数量				Dimension 包装尺寸 (unit: mm ³)		
	盒	箱	盒	箱	盒	箱	箱

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