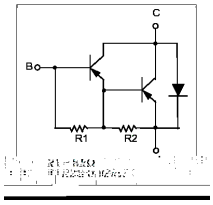
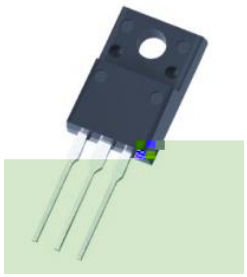
WR0553I ṂṂ Ł SQS Æ Ṁ ч s ‖ ㄱ Silicon PNP transistor in a TO-220F Plastic Package.

љ WLS4551 Ӣ ´
Complement to TIP122F.

ᵬ ʌ I ' ㇔ ό Ầ Ԋ ѽ ᶻ
Medium power linear switching applications.

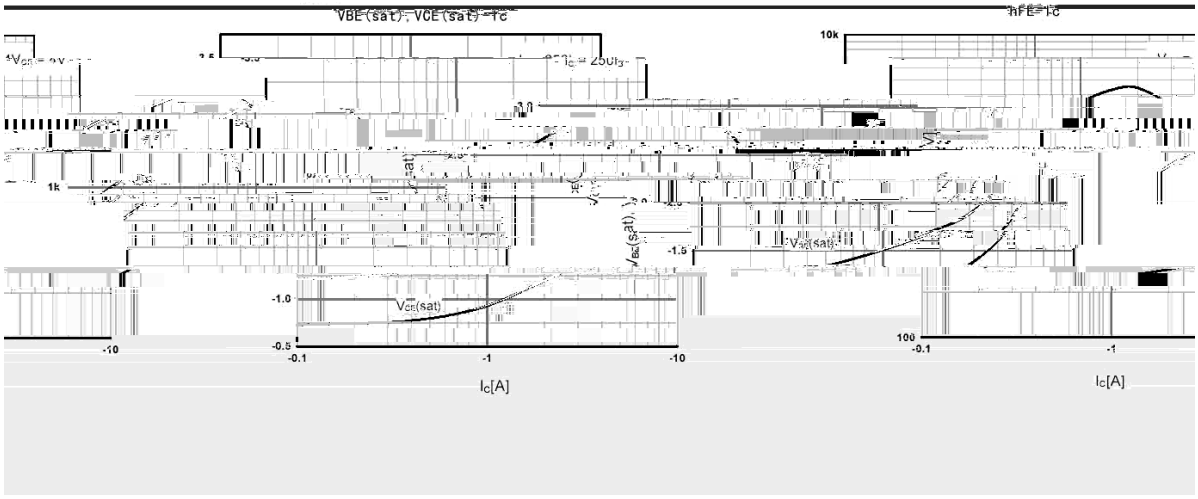


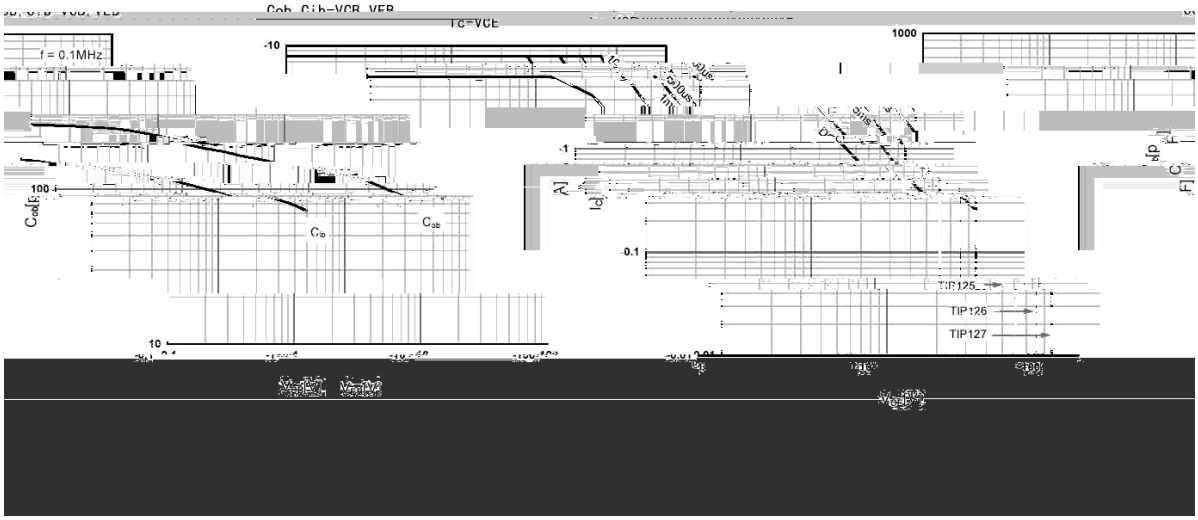


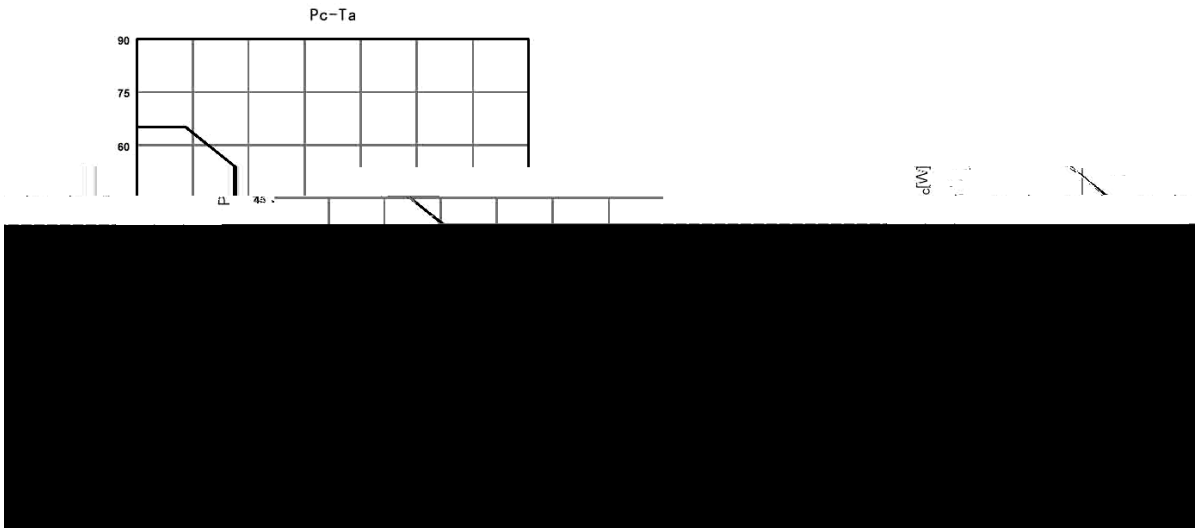
PIN1 χ Base PIN 2 χ Collector PIN 3 χ Emitter

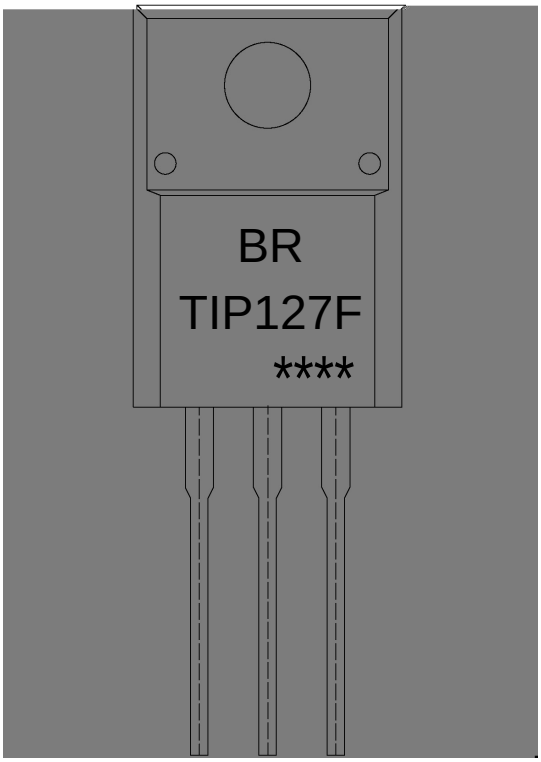
ծ м ㄱ ب ″ See Marking Instructions.

v ‴Ω Parameter	ϒ N Symbol	‴Ω Ö Rating	D Ђ Unit
Collector to Base Voltage	V_{CBO}	-100	V


VBE(sat), VCE(sat)-Ic
hFE-Ic
Ic[A]
Ic[A]


Cob, Cib-VCB, VEB
Ic-VCE
f = 0.1MHz
TIP125
TIP126
TIP127


Pc-Ta
90
75
60



ᵕ ̋ χ

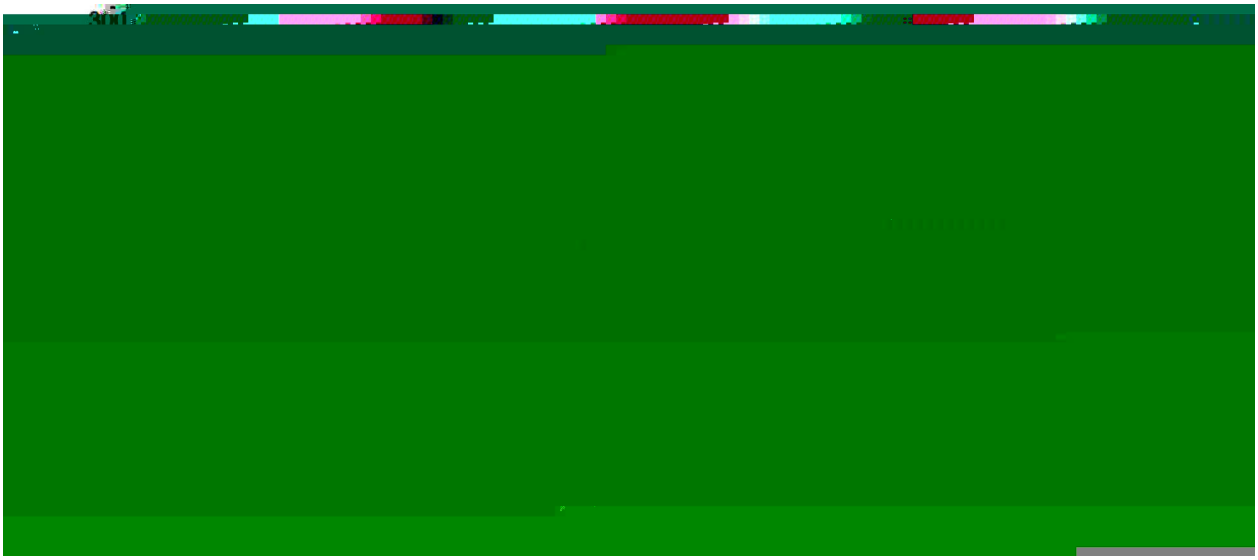
EU χ ᵻᵡ ᵶ ᴺ Γᵬ

WLS45 : I χ ᵻᵡ ᵮ ᵝ ᵹ ᴺ

---- χ ᵻᵡ ᵻ ᵮ ᵰ ᴺ Γᵬ ᵻ ᵩ ᵻ ᵮ ᵰ ᴺ Ψ ᵖ

Note:

BR:	Company Code.
TIP127F:	Product Type Code.
****:	Lot No. Code, code change with Lot No.



ب ˝ χ

1 Ĺ ♬ □ ů 25 Ḱ 150 ł ı `H ڑ 60 Ḱ 90sec;

2 Š Ө □ ů 255 ° 5 ł ı `H ڑ `Y ﾊ ㎛ 5 ° 0.5sec;

3 ì ˙ ｲ ˛ ɔ ﻉ ů ㎛ 2 Ḱ 10 ł /sec.

Note:

1.Preheating:25~150 ł , Time:60~90sec.

2.Peak Temp.:255 ° 5 ł , Duration:5 ° 0.5sec.

3. Cooling Speed: 2~10 ł /sec.

□ ů χ 270 ° 5 ł `H ڑ χ 10 ° 1 sec. Temp:270±5 Time:10±1 sec

T̈ Ω ţ ｙ Ł / BULK

Package Type	Units					Dimension		(unit mm3)
	Units/Bag /	Bags/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Bag	Inner Box	Outer Box
TO-220F	200	10	2,000	5	10,000	135×190	237×172×102	560×245×195

˛ ｱ ｙ Ł / TUBE

Package Type	Units	Dimension	(unit mm3)
	Units/Tu[illegible]		