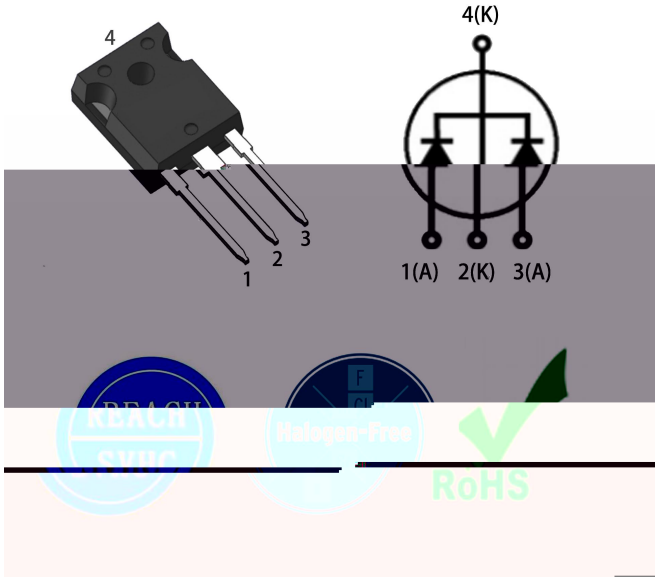
G4S06520BT

-
-
- 175
-
-

≤		



C

B	AB	B

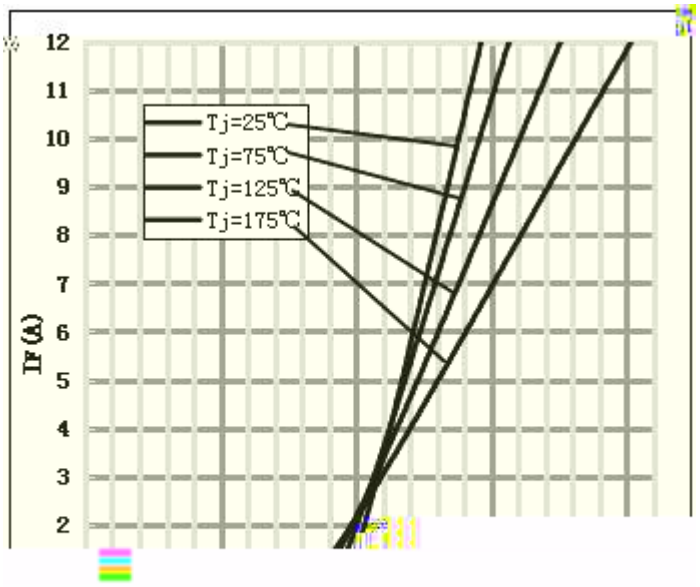
c

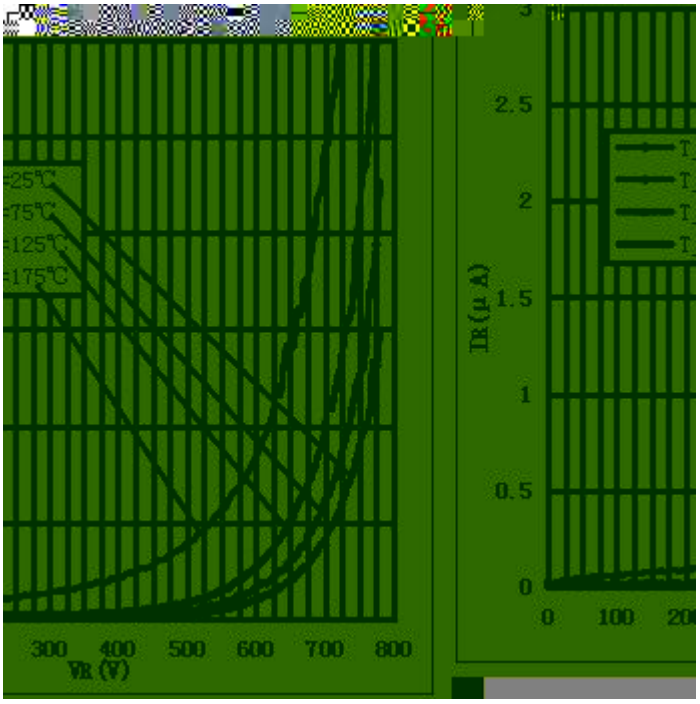
c

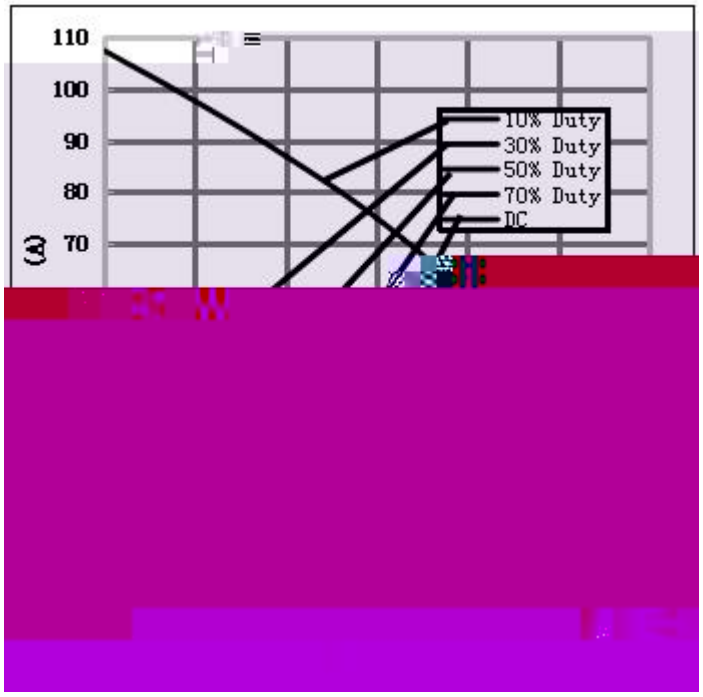
c

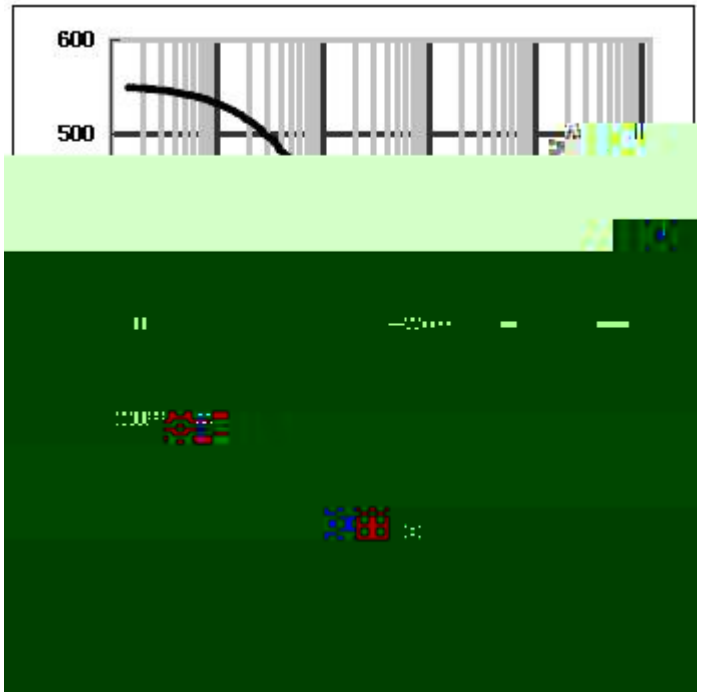
B

		A			
		A			
					A
	C	= ∫			C
	C				


12
11
10
9
8
7
6
5
4
3
2
IF (A)
Tj=25℃
Tj=75℃
Tj=125℃
Tj=175℃


2.5
2
1.5
1
0.5
0
IR (μ A)
300
400
500
600
700
800
VR (V)


110
100
90
80
70
(A)
10% Duty
30% Duty
50% Duty
70% Duty
DC


600
500

E
E2
A
A1
E1
ØP1
S
Q
单位：mm
DIMENSIONS
3.65
7
ØP1
7.19REF.
Q
5.39
5.79
S
6.04
6.17
6.30
6. Lead Finish Uncontrolled In L1.
8. Dimension