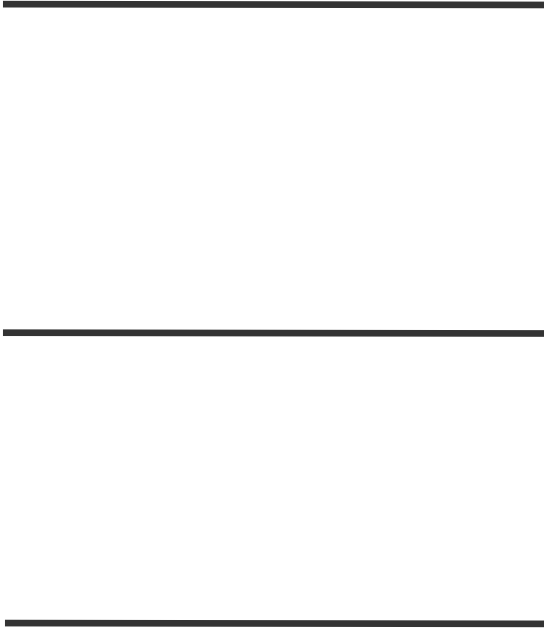
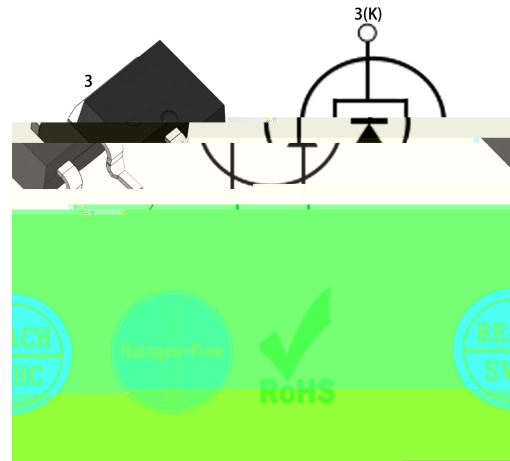




650V/6A

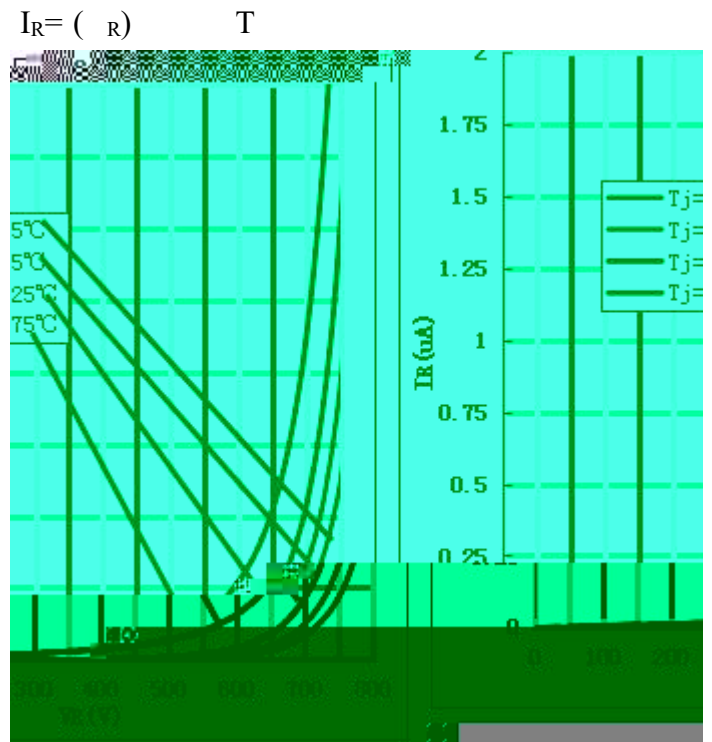
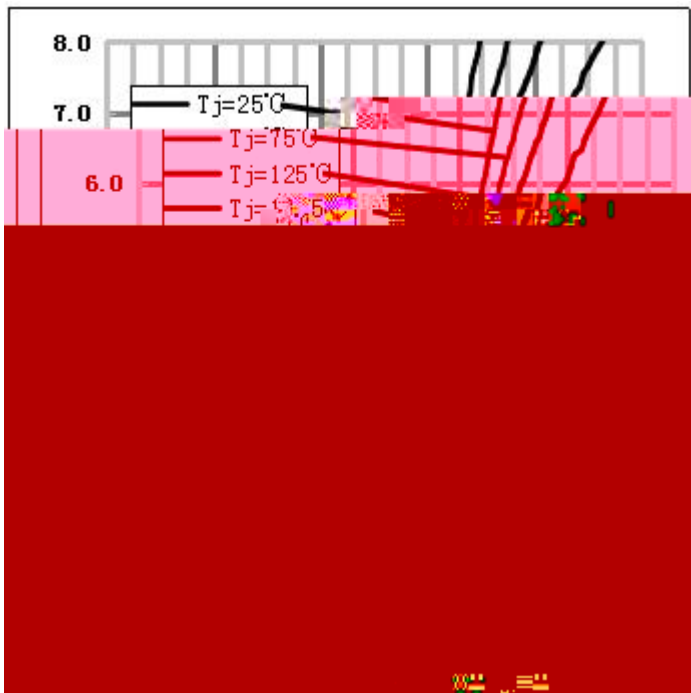


V_{RRM}	650	V
I_F, T_c	6	A
Q_c	21	nC

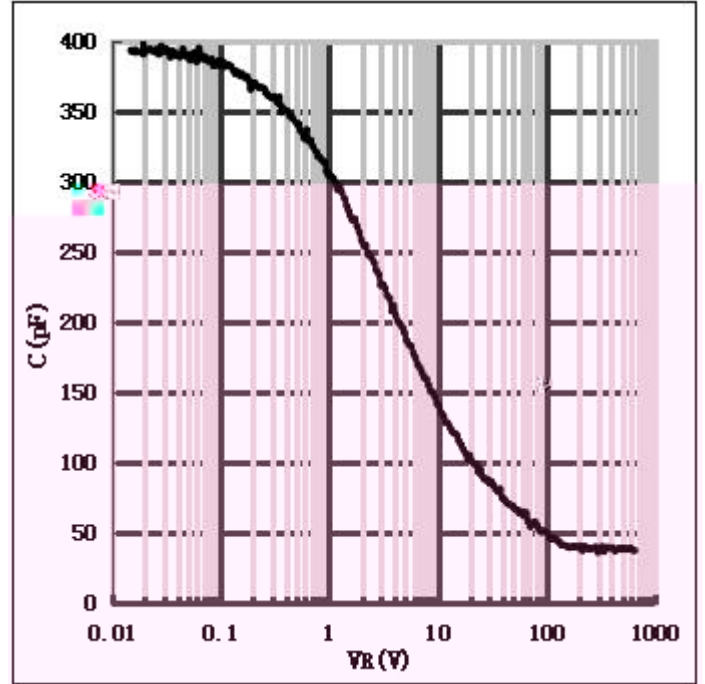
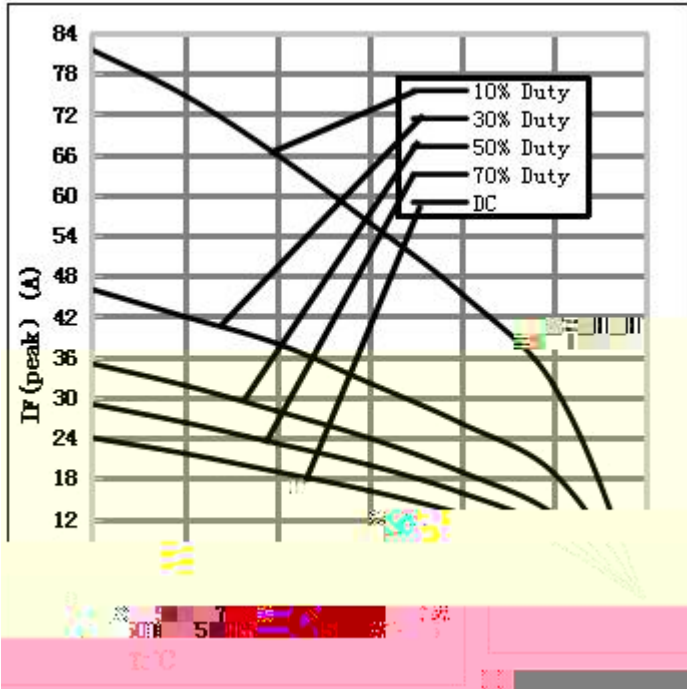


Tj=25

		$= \int_0 ()$		

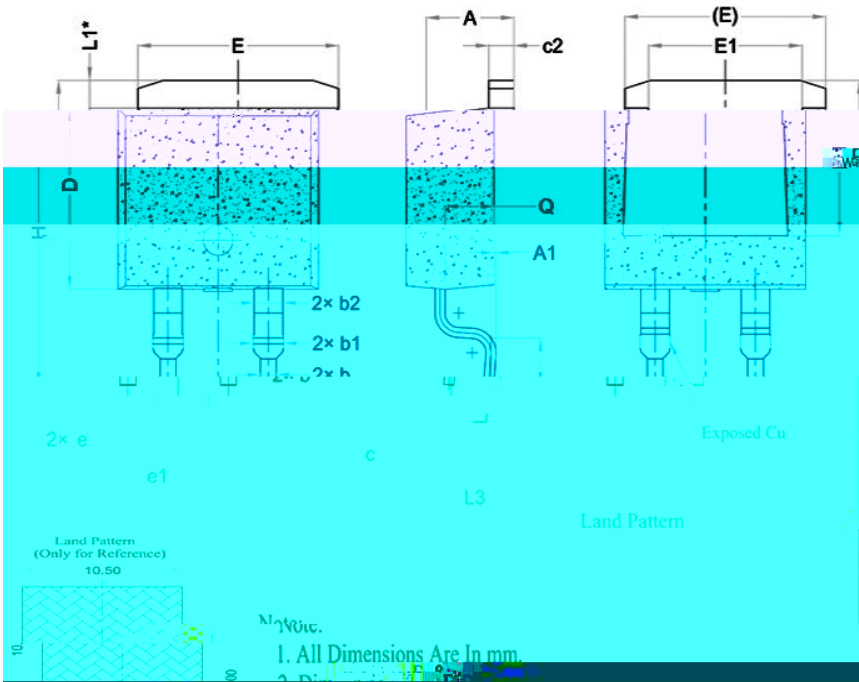


C D
10% 30% 50% 70% DC



TO-263

单位 : mm



SYMBOL	DIMENSIONS		
	MIN.	TYP.	MAX.
A	4.24	4.44	4.64
A1	0.00	0.10	0.25
b	0.70	0.80	0.90
b1	1.20	1.55	1.75
b2	1.20	1.45	1.70
c	0.40	0.50	0.60
c2	1.15	1.27	1.40
D	8.82	8.92	9.02
D1	6.86	7.65	—
E	9.96	10.16	10.36
E1	6.89	7.77	7.89
e	2.54 BSC		

1. All Dimensions Are In mm.

4. Dimension D1 & E1 Establish A Minimum Mounting Surface for The Thermal Pad.



