



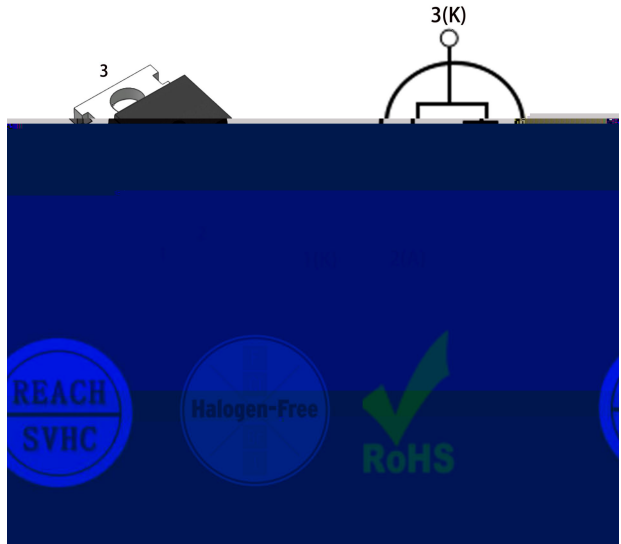
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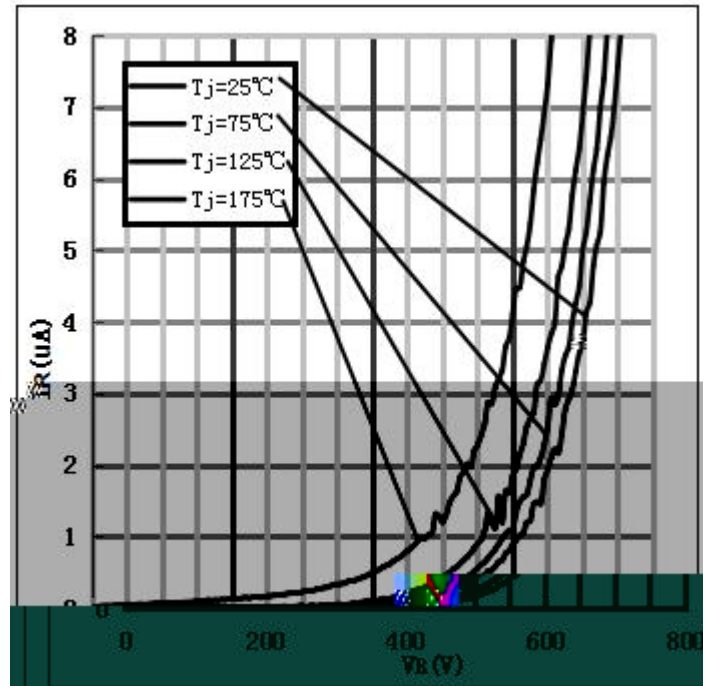
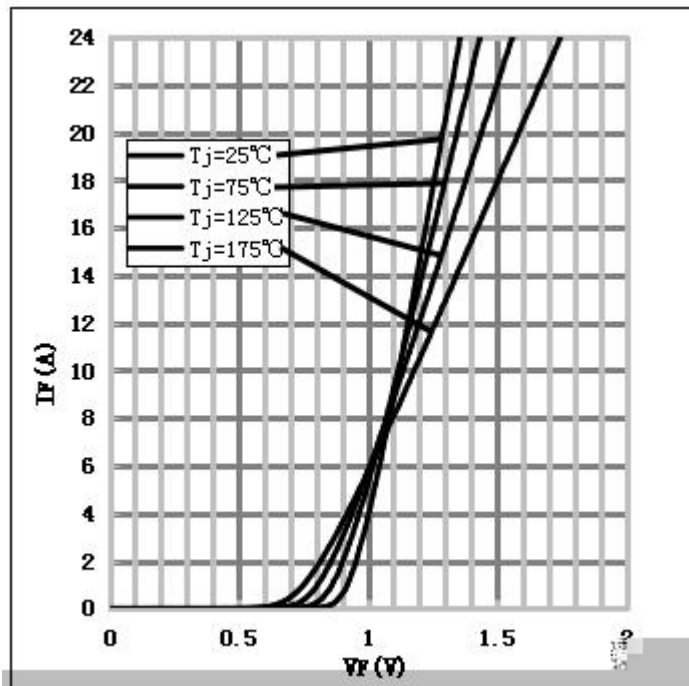


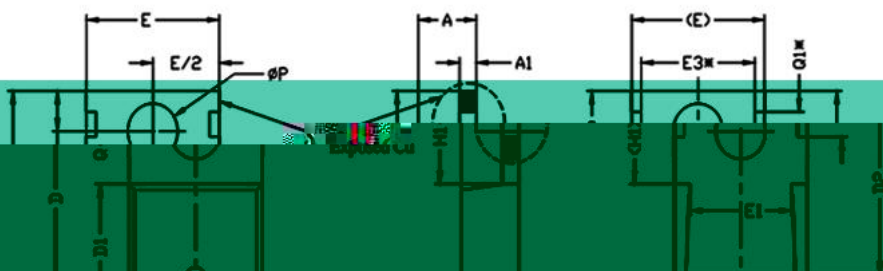
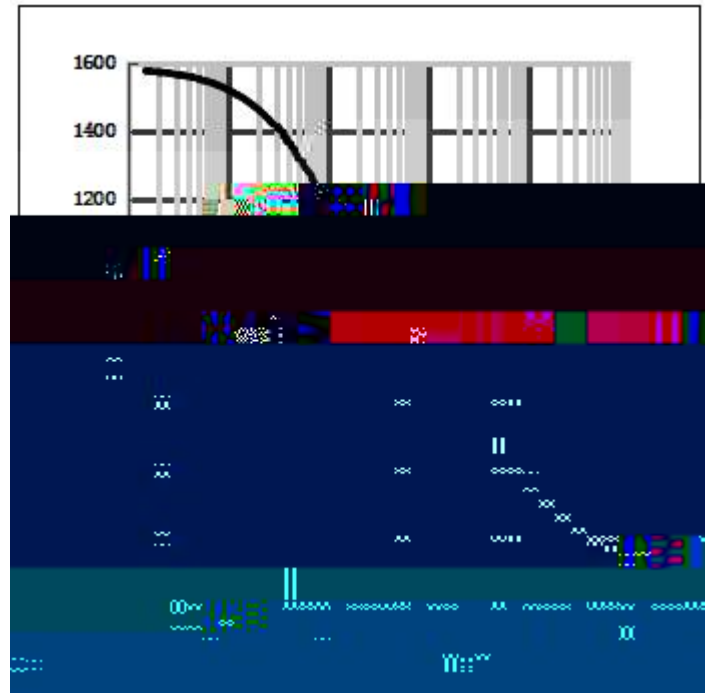
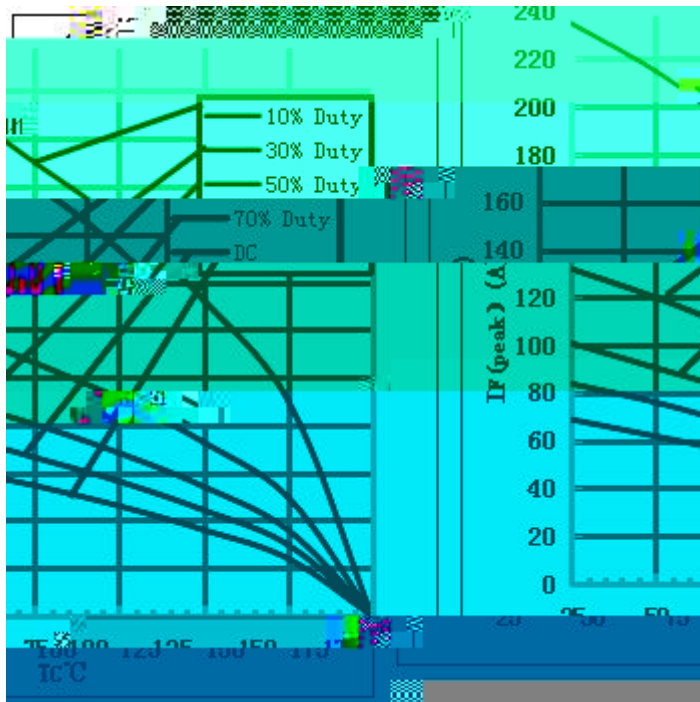

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	Rth JC		0.62	/W

	$V_f$			V
	$I_R$			uA
	$Q_c$	$= \int$		nC
	C			pF





单位: mm

SYMBOL	DIMENSIONS			NOTES
	MIN.	NOM.	MAX.	
A	4.24	4.44	4.64	
A1	1.15	1.27	1.40	
A2	2.30	2.48	2.70	
b	0.70	0.80	0.90	
D1	4.20	4.40	4.70	

4. Dimension D & E Do Not Include Mold Flash. Mold Flash Shall Not Exceed 0.15mm Pre Side. These Dimensions Are Measured At The Outermost Extreme Of The Plastic Body.
5. Thermal Pad Contour Optional Within Dimensions E, H1, D2 & E1.
6. Dimension E2 & H1 Define A Zone Where Stamping And Singulation Irregularities Are Allowed.
7. "REF" is reference.

L	13.47	13.72	13.97
L1	3.60	3.80	4.00
ØP	3.75	3.84	3.93
Q	2.80	3.00	
Q1*	1.73REF.		
R*	1.73REF.		

