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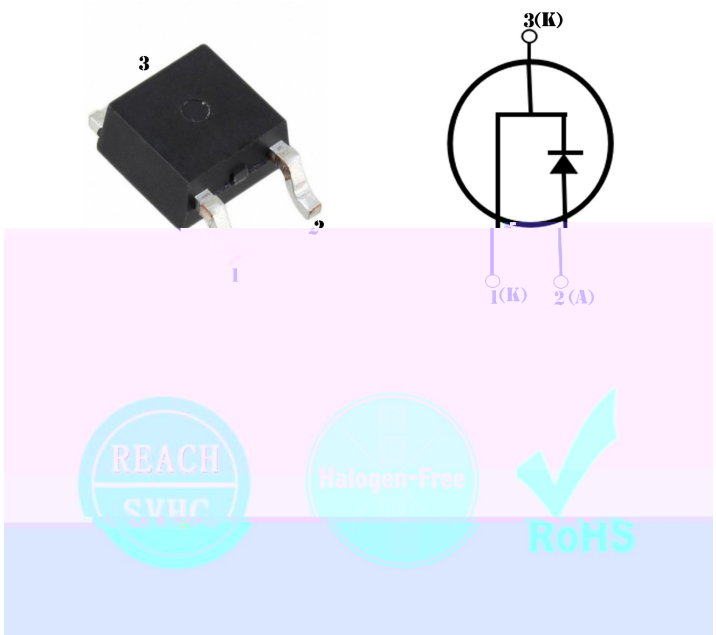
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(SMPS)

(PFC)



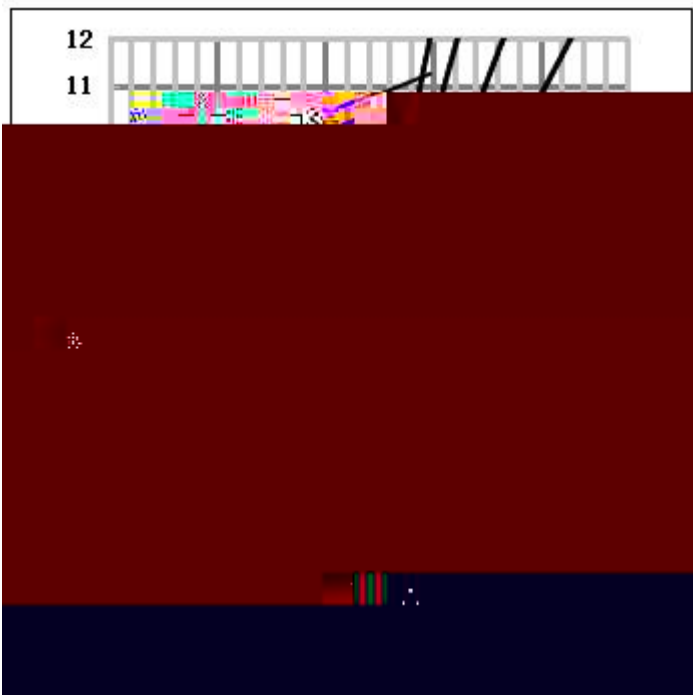
G S C	TO-	G S C

	$V_{RRM}$			V
	$V_{RSM}$			
	$V_{DC}$			
	$I_F$	$T_C$ $T_C$ $T_C$	.	A
	$I_{FRM}$	$T_C$ , $t_p$ ms Half Sine Wave D .		A
	$I_{FSM}$	$T_C$ , $t_p$ ms Half Sine Wave		A
	$P_{TOT}$	$T_C$		W
		$T_C$		W
	$T_j$		- to	
	$T_{stg}$		- to	

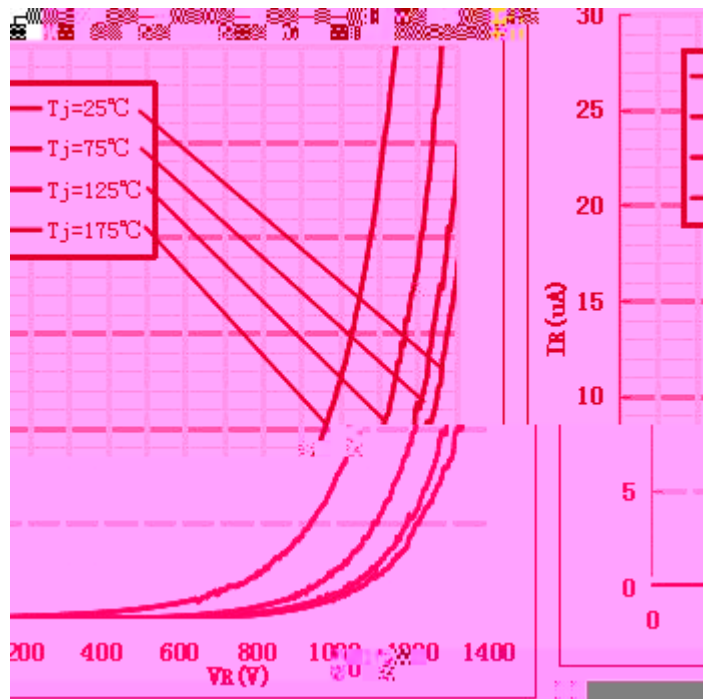
	$R_{thJC}$		.	/W

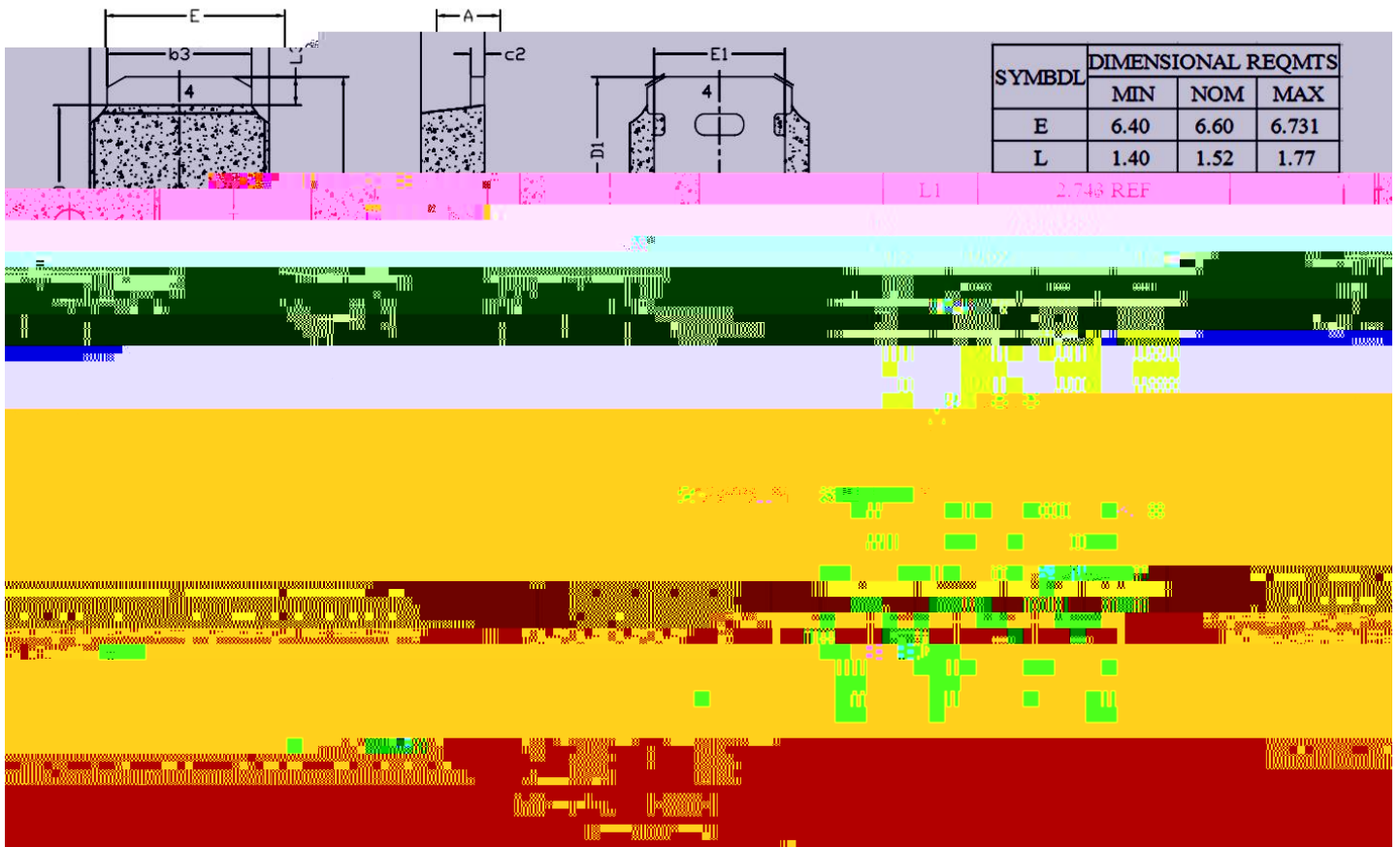
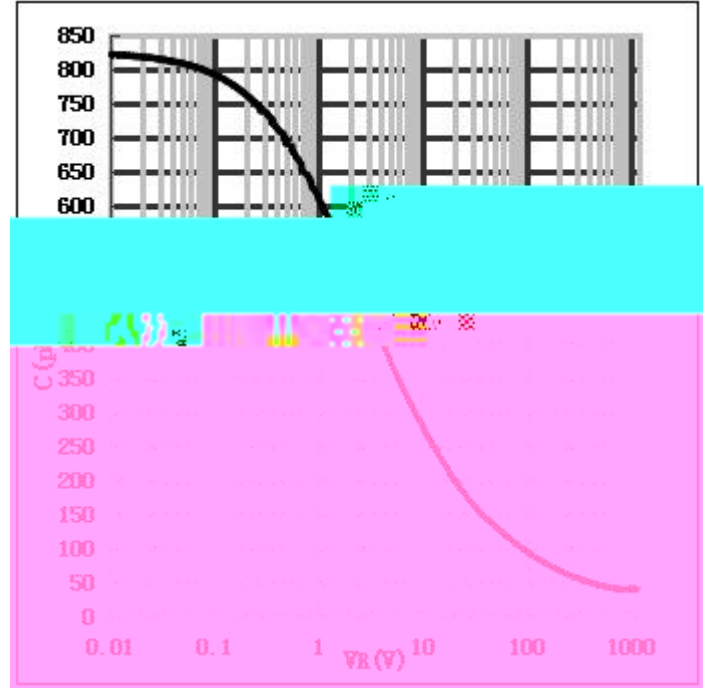
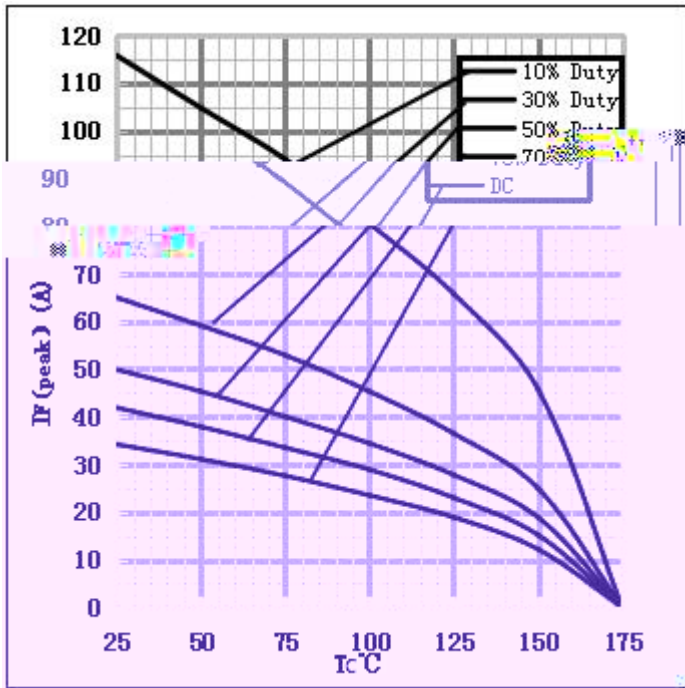
	$V_F$			V
	$I_R$			A
	$Q_c$	$= \int$		nC
	$C$			pF

) IF f(VF) Tj



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ISO

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<http://www.globalpowertech.cn/CompVisualize.asp>