



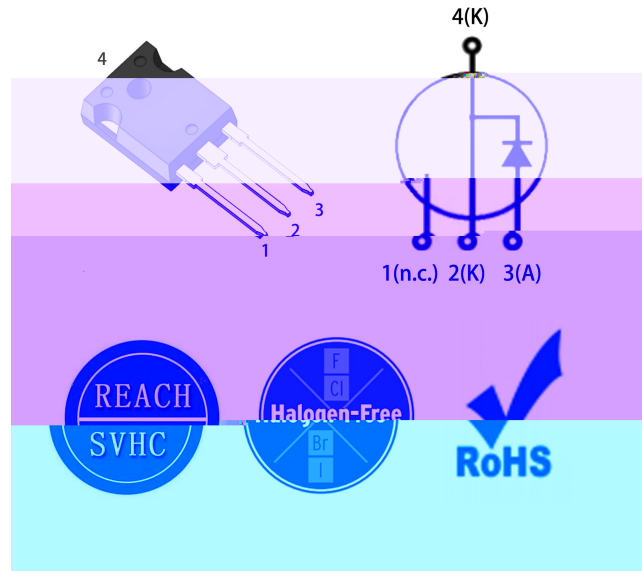
† °

•
•
• 175
•
•

† k _{kU}		†
@ u 154		°
j #		#

•
•
•
•

• (SMPS) (PFC)
•



GAS06520L	TO-247AB	GAS06520L

	V_{RRM}		650	V
	V_{RSM}		650	V
	V_{DC}		650	V
	I_F	$T_C=25$ $T_C=125$ $T_C=154$	66.5 35 20	A
	I_{FRM}	$T_C=25$, $t_p=10ms$ Half Sine Wave $D=0.3$	100	A
	I_{FSM}	$T_C=25$, $t_p=10ms$ Half Sine Wave	210	A
	P_{TOT}	$T_C=25$	214	W
		$T_C=110$	93	W
	T_j		-55 to 175	
	T_{stg}		-55 to 175	
			1 8.8	Nm lbf-in

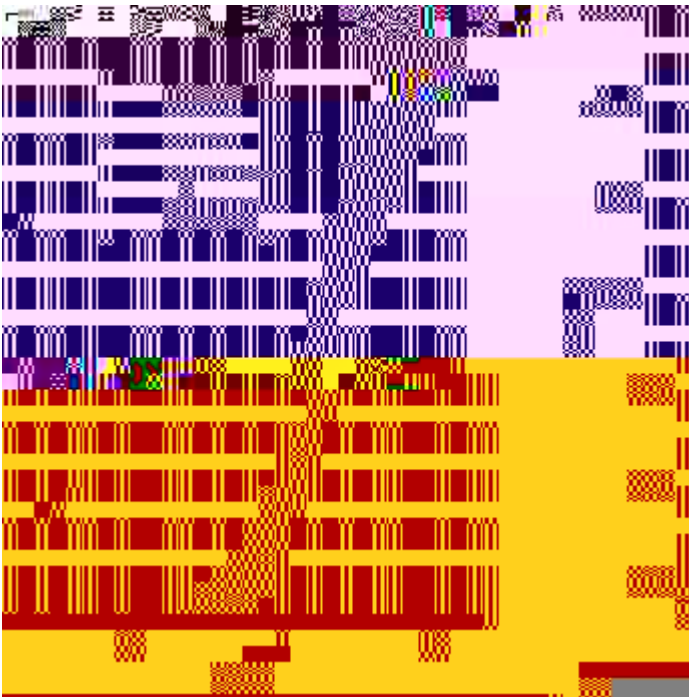
	$R_{th\ JC}$		0.7	/W

u

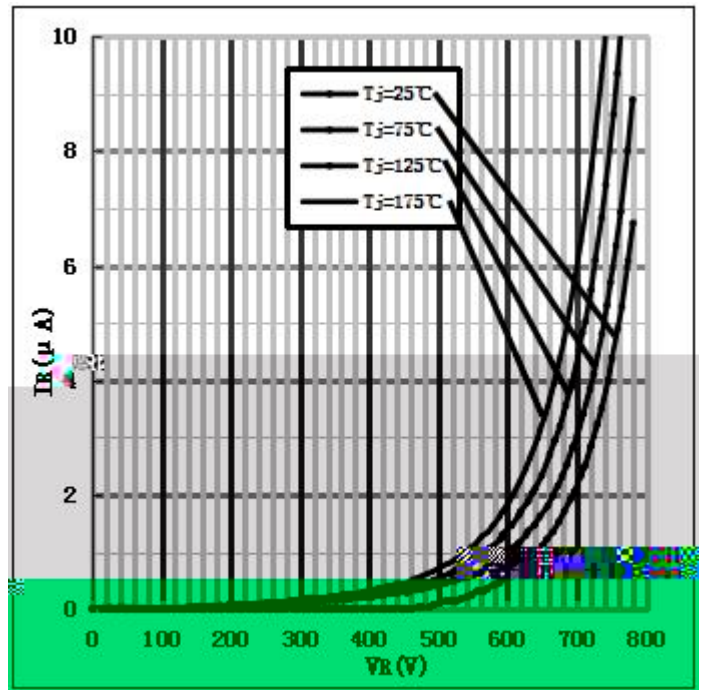
	V_f				V
	I_R		1	50	uA
			5	100	
	Q_c	$= \int$			nC
	C				pF

1)

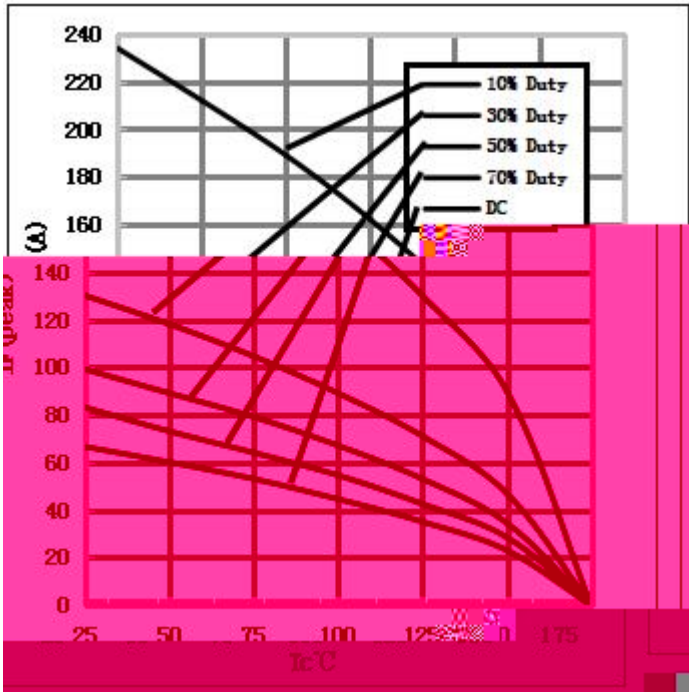
$I_F = f(V_F)$ T_j



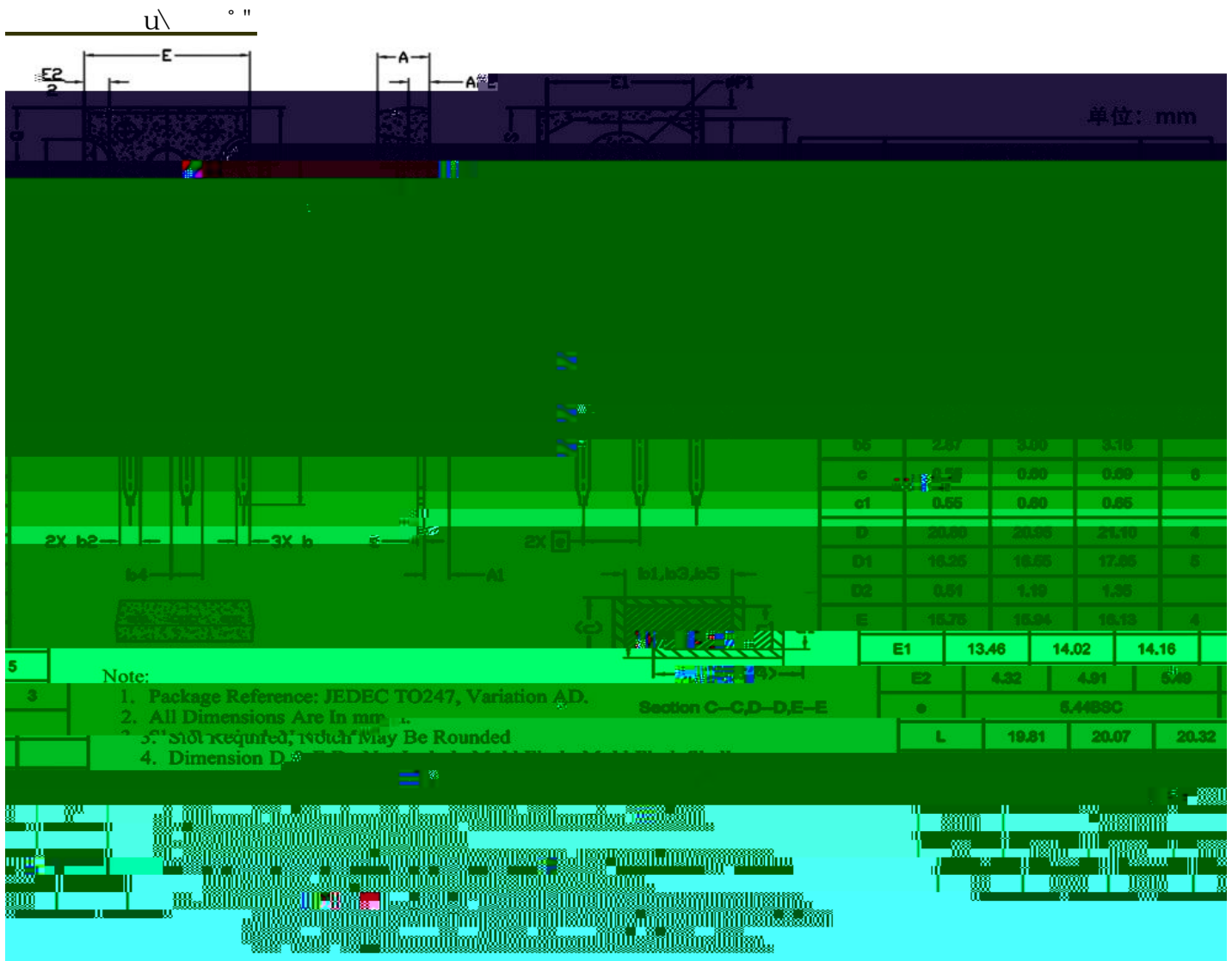
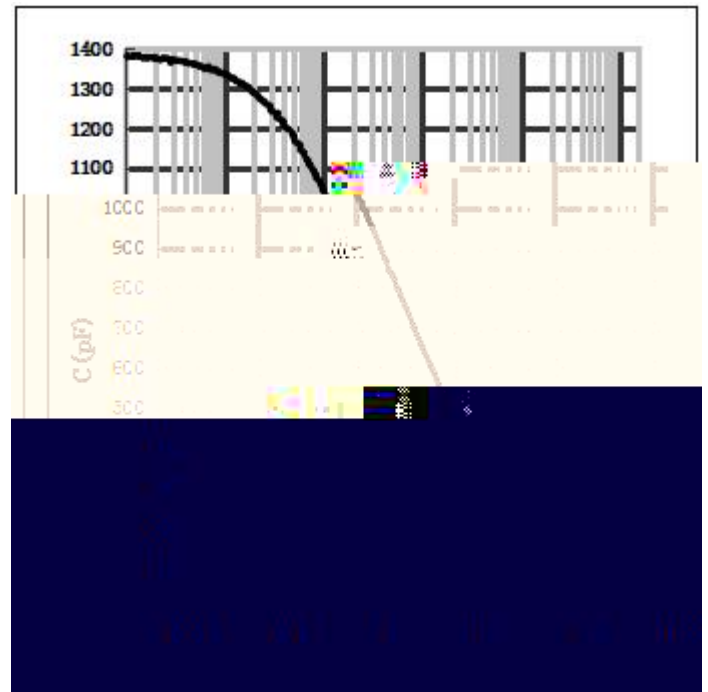
2)



3)



4)



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ISO9001 2015

2015 9 23

ISO9000

ISO 1987

ISO9001

ISO9001

ISO9001 2015

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