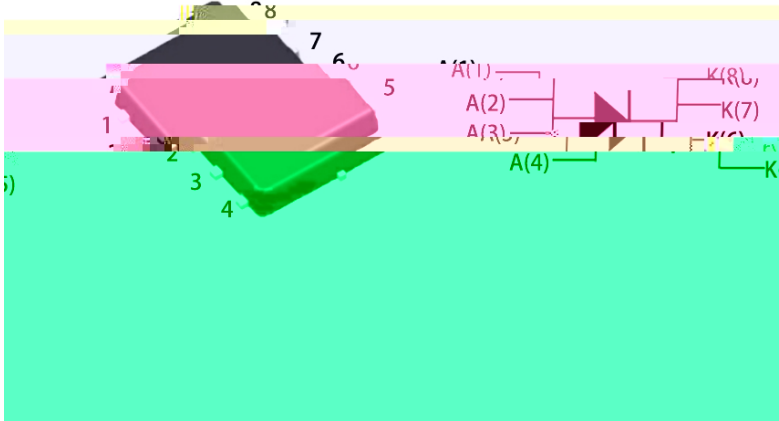





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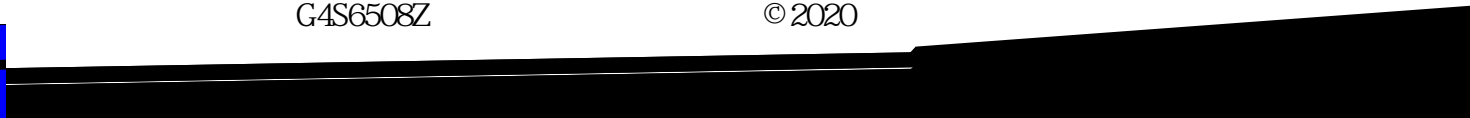

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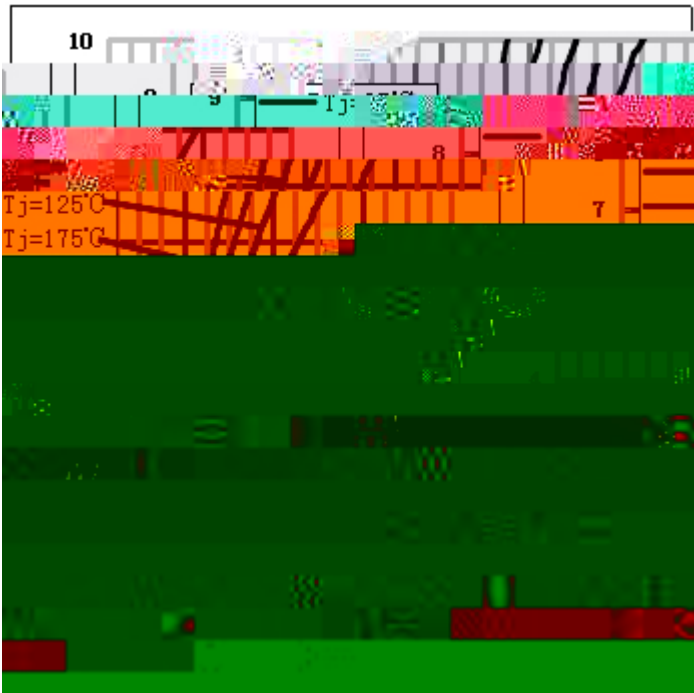
- 
- (SMPS) (PFC)
  -

G4S6508Z	DFN5*6	G4S6508Z

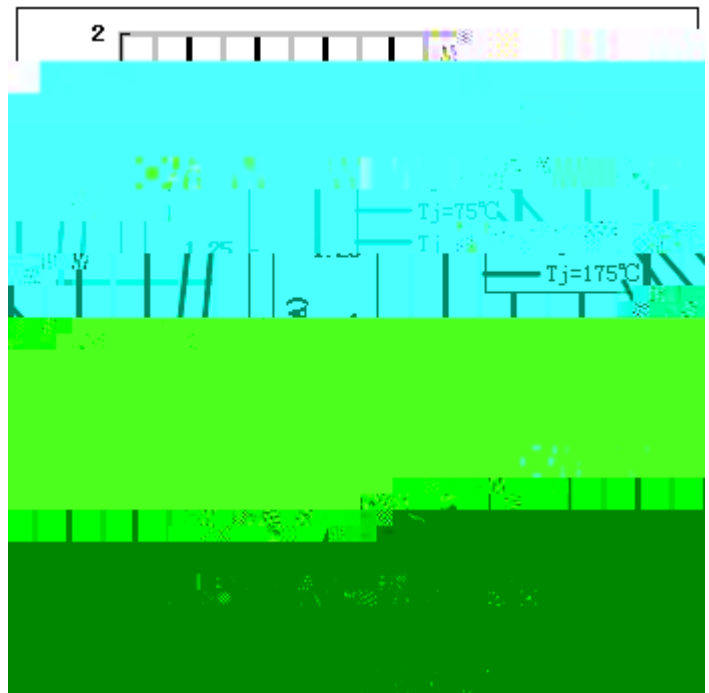


	$V_F$	$I_F=8A, T_j=25$ $I_F=8A, T_j=175$	1.4 1.85	1.7 2.5	V
	$I_R$	$V_R=650V, T_j=25$ $V_R=650V, T_j=175$	0.2 2.5	50 100	$\mu A$
	$Q_C$	$V_R=400V, T_j=150$ $= \int_0^{\quad} ( \quad )$	21	-	nC
	$C$	$V_R=0V, T_j=25, f=1MHz$ $V_R=200V, T_j=25, f=1MHz$ $V_R=400V, T_j=25, f=1MHz$	395 38 36	400 42 40	pF

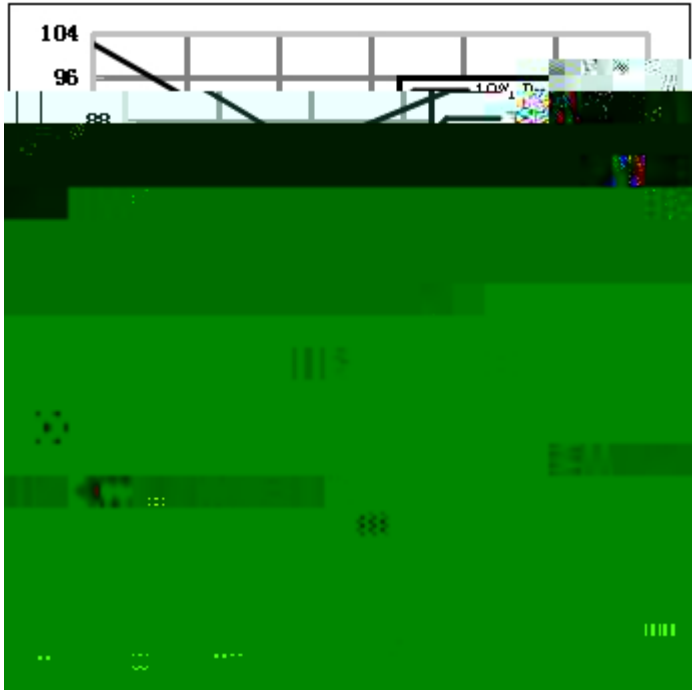
1)  $I_F=f(V_F)$   $T_j$



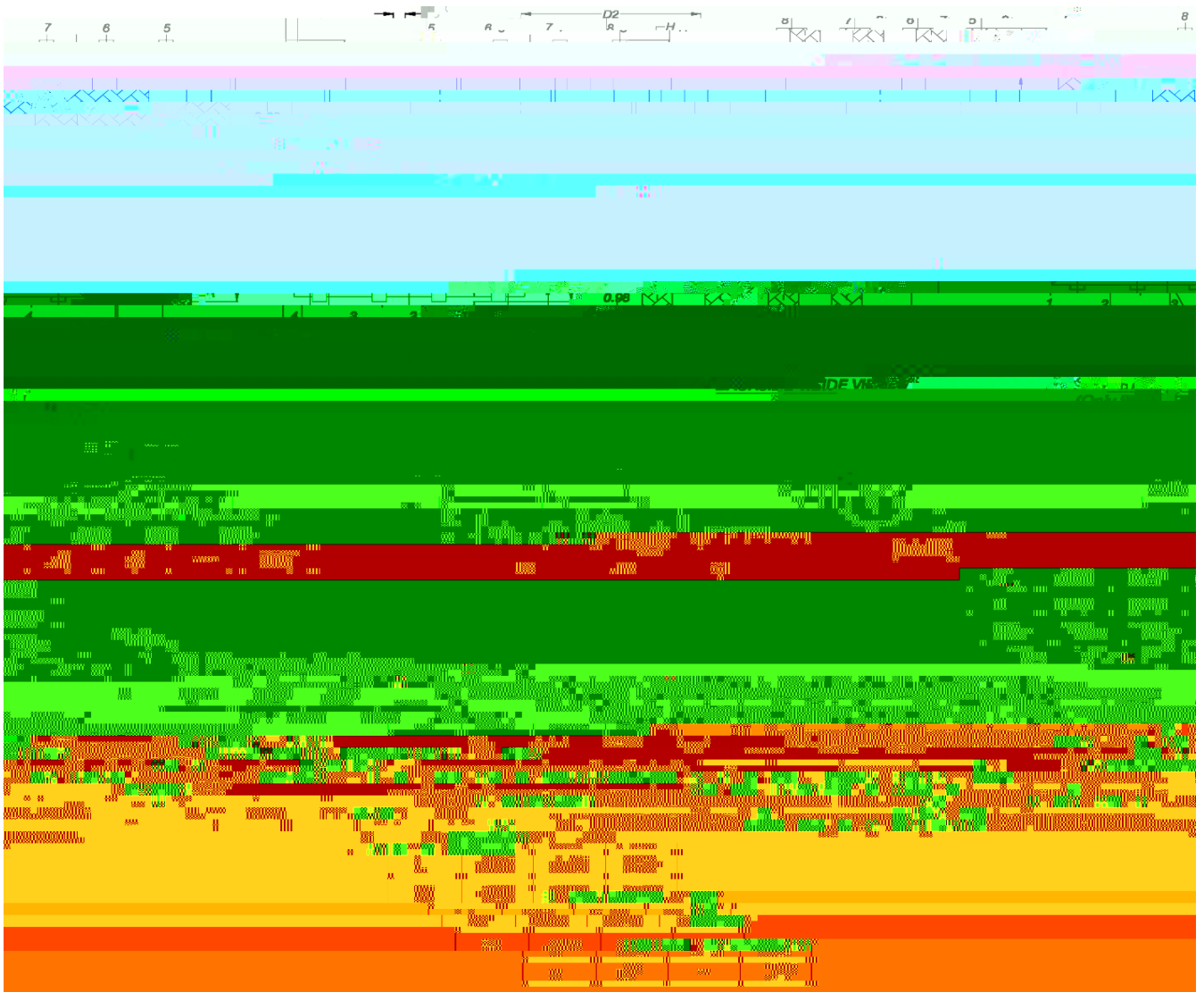
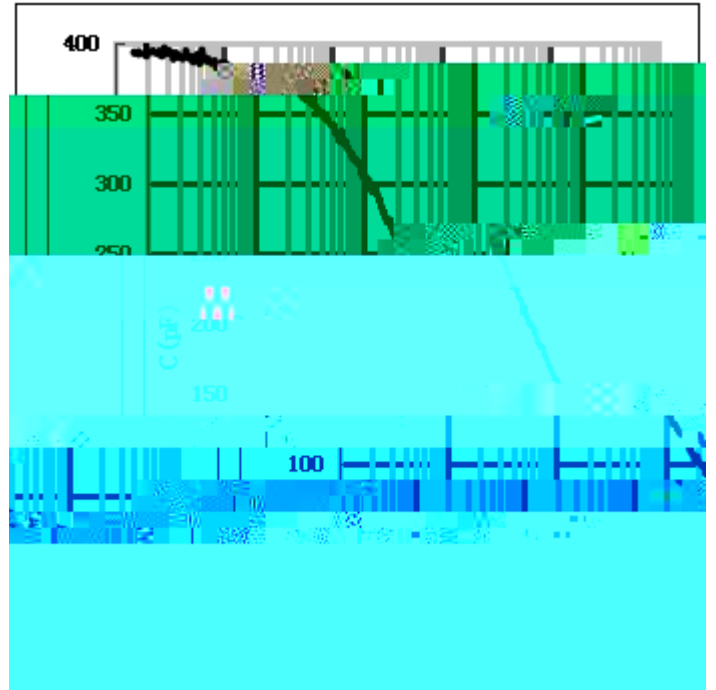
2)  $I_R=f(V_R)$   $T$



3) C e De a g  
 10% 30% 50% 70% DC



4) -



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ISO9001 2015

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ISO9000

ISO 1987

ISO9001

ISO9001

ISO9001 2015

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

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