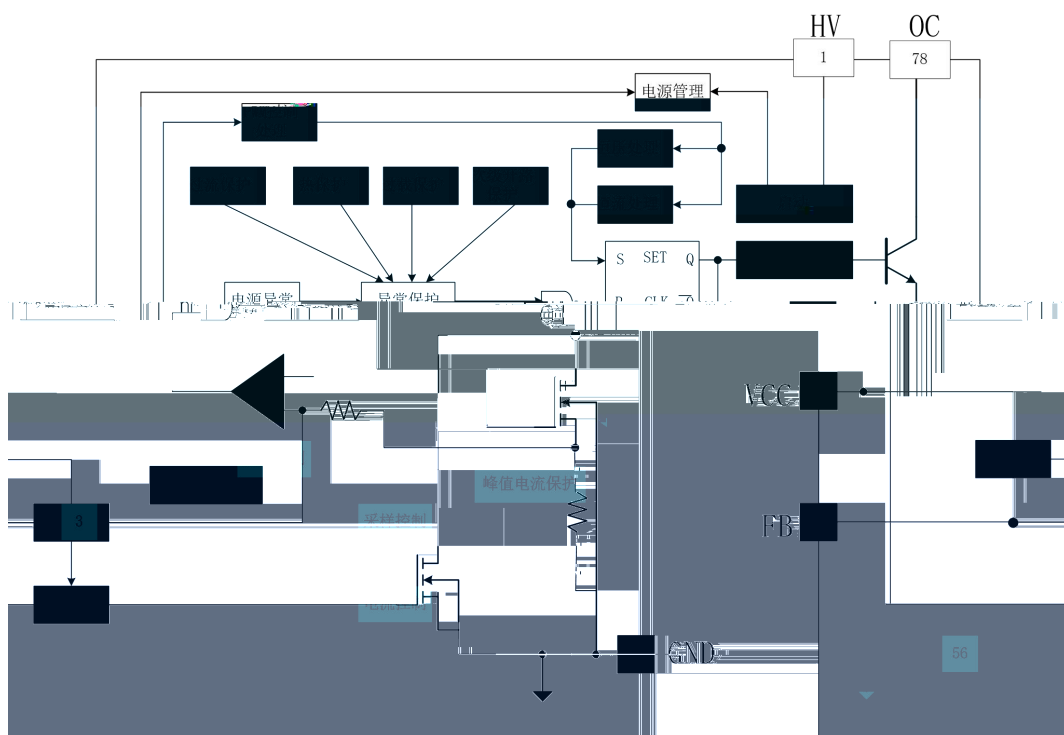




DK106	230VAC	6W	9W
	85-265VAC	6W	6W

1. 45
2. 45

1	HV	2.2M
2	NC	
3	FB	1nF 10nF
4	VCC	10uF 47uF
7,8	OC	
5,6	GND	

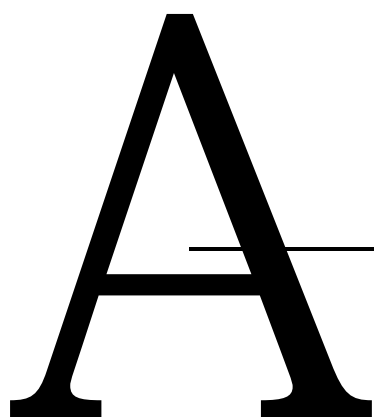


VCC	$U_S$	-0.3		8	V
VCC	$I_S$		100		mA
	$U_{PV}$	-0.3		VDD+0.3	V
	$U_{PP}$	-0.3		730	V
	$I_{PEAK}$			400	mA
	$P_{TOT}$		600		mW
	$T_R$	-25		125	
	$T_{STG}$	-55		150	
	$T_W$		280/5S		

$T_A = 25$

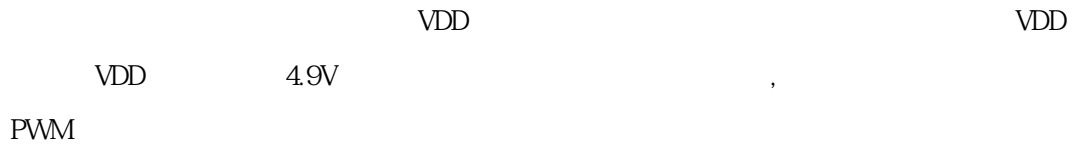


VCC	AC	85V----265V		4.7		V
VCC	AC	85V----265V		4.9		V
VCC	AC	85V----265V		3.4		V
VCC	AC	85V----265V		5.8		V
VCC	VCC=4.7V	FB=2.2V	10	20	30	mA
	AC	265V			1.2	mA



	VCC=5V FB=1.6V--3.6V	120	125	130	
	VCC=4.7V		250		ns
	VCC=4.7V		500		ns
	VCC=4.7V FB=1.6V--3.6V	5		75	%
				270	mW

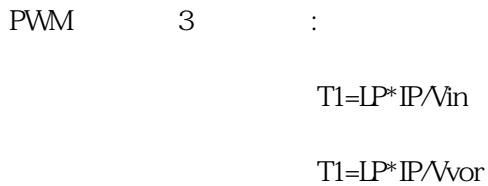
1.



2.

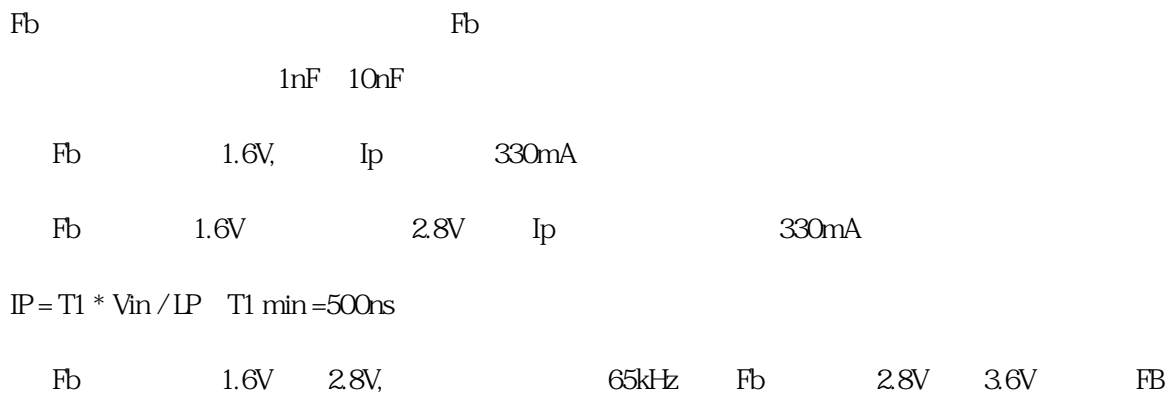


3. PWM



OC  $T=2 (LP*CO) \frac{1}{2}$  65kHz FB

4. FB



	Fb	3.6V	PWM
5.		VDD	4.7V
6.	125		
7.	80mA		PWM 500ns
8.	VCC	3.4V	
	VCC	5.8V	VCC
9.	FB	1.5v	
500ms	FB	500ms	FB 500ms
	1.5v,		PWM
	32ms,		
10.	OC	>610V,	PWM
			OC <610V
11.		stop=1	PWM
VCC	4.6V	500ms	500ms







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