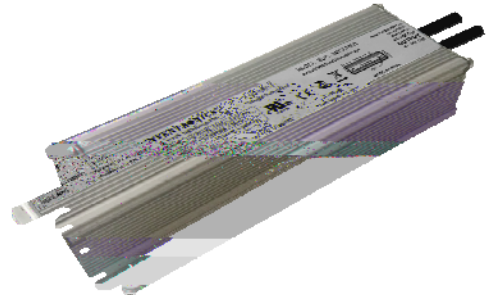
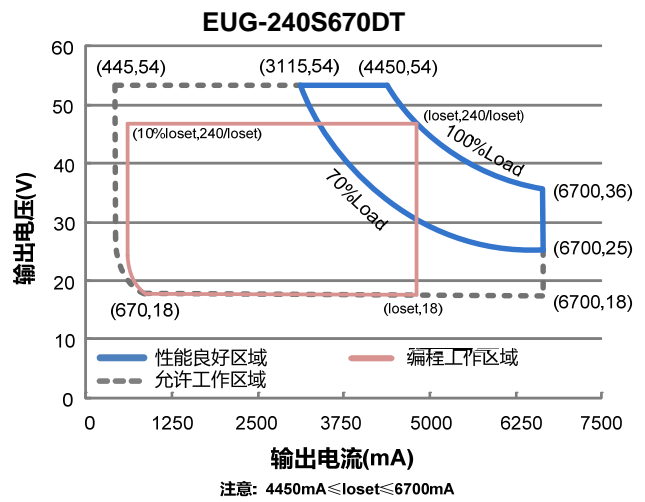
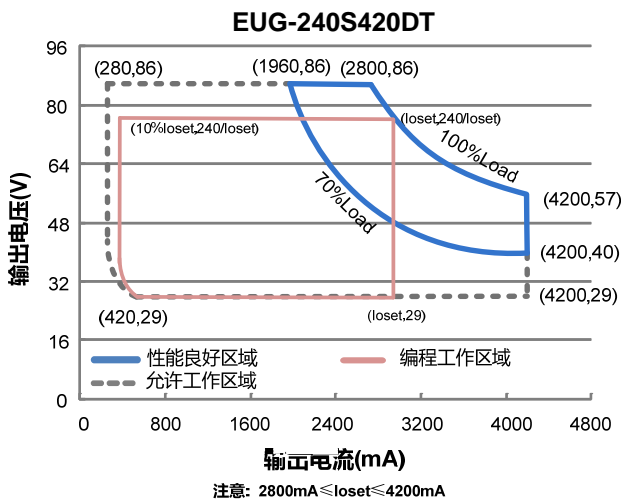
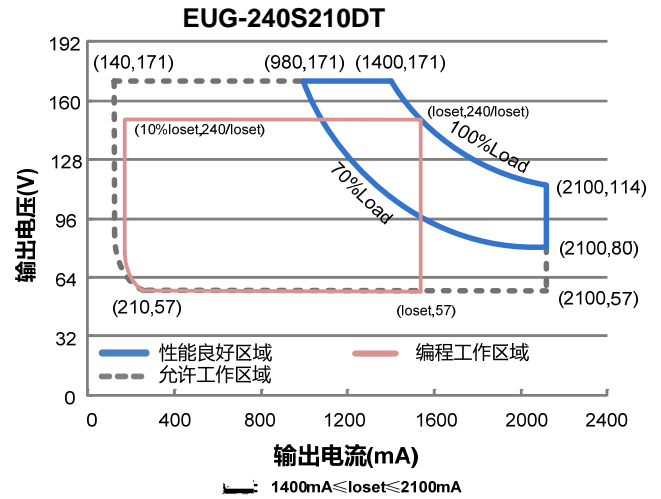
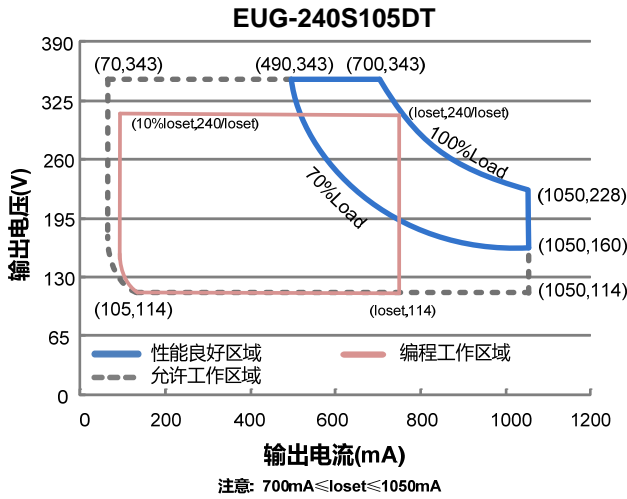


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	(1)		(2)			(3)			(4)
							120Vac	220Vac	
70-1050mA	700-1050mA	700 mA	90~305 Vac/ 127~300 Vdc	114~343Vdc	240W	94.0%	0.99	0.96	EUG-240S105DT
140-2100mA	1400-2100mA	1400 mA	90~305 Vac/ 127~300 Vdc	57~171Vdc	240W	93.0%	0.99	0.96	EUG-240S210DT
280-4200mA	2800-4200mA	4200 mA	90~305 Vac/ 127~300 Vdc	29 ~ 86Vdc	240W	93.0%	0.99	0.96	EUG-240S420DT ⁽⁵⁾
445-6700mA	4450-6700mA	6700 mA	90~305 Vac/ 127~300 Vdc	18 ~ 54Vdc	240W	93.0%	0.99	0.96	EUG-240S670DT ⁽⁵⁾

I-V



	90 Vac	-	305 Vac	127-300Vdc
	47 Hz	-	63 Hz	
	-	-	0.75 MIU	UL8750; 277Vac/ 60Hz,
	-	-	0.70 mA	IEC60598-1; 240Vac/ 60Hz,
	-	-	3.10 A	
	-	-	1.40 A	
	-	-	3.75 A ² s	1.26 ms

	0.9	-	-	
	-	-	20%	
	-	-	10%	

	-5%loset	-	5%loset	
EUG-240S105DT EUG-240S210DT EUG-240S420DT EUG-240S670DT	70 mA 140 mA 280 mA 445 mA	- - - -	1050 mA 2100 mA 4200 mA 6700 mA	
EUG-240S105DT EUG-240S210DT EUG-240S420DT EUG-240S670DT	700 mA 1400 mA 2800 mA 4450 mA	- - - -	1050 mA 2100 mA 4200 mA 6700 mA	
	-	5%lomax	10%lomax	
	-	2%lomax	-	
	-	-	10%lomax	
EUG-240S105DT EUG-240S210DT EUG-240S420DT EUG-240S670DT	- - - -	- - - -	356 V 187 V 96 V 60 V	
	-	-	±0.5%	
	-	-	±1.5%	
	-	-	1.0 s	
	-	-	0.5 s	
	-	0.03%/°C	-	°C
	10.8 V	12 V	13.2 V	
	0 mA	-	20 mA	

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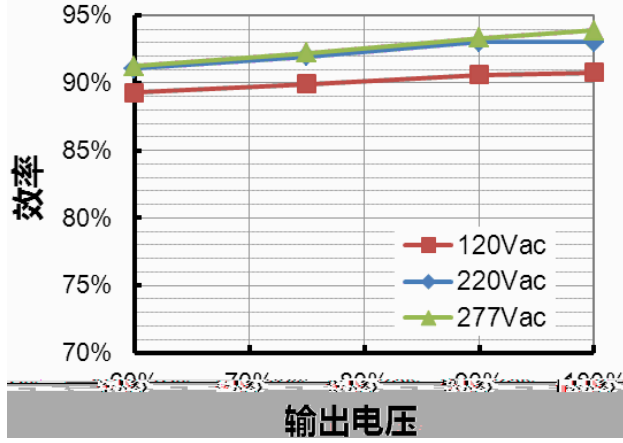
@120Vac				
EUG-240S105DT				
Io= 700 mA	90.0%	92.0%	-	
Io=1050 mA	88.5%	90.5%	-	
EUG-240S210DT				
Io=1400 mA	88.5%	90.5%	-	
Io=2100 mA	88.0%	90.0%	-	
EUG-240S420DT				
Io=2800 mA	89.0%	91.0%	-	
Io=4200 mA	87.0%	89.0%	-	
EUG-240S670DT				
Io=4450 mA	88.5%	90.5%	-	
Io=6700 mA	87.0%	89.0%	-	
@220Vac				
EUG-240S105DT				
Io= 700 mA	92.0%	94.0%	-	
Io=1050 mA	90.5%	92.5%	-	
EUG-240S210DT				
Io=1400 mA	91.0%	93.0%	-	
Io=2100 mA	89.5%	91.5%	-	
EUG-240S420DT				
Io=2800 mA	91.0%	93.0%	-	
Io=4200 mA	89.5%	91.5%	-	
EUG-240S670DT				
Io=4450 mA	91.0%	93.0%	-	
Io=6700 mA	89.5%	91.5%	-	
@277Vac				
EUG-240S105DT				
Io= 700 mA	92.5%	94.5%	-	
Io=1050 mA	91.0%	93.0%	-	
EUG-240S210DT				
Io=1400 mA	92.0%	94.0%	-	
Io=2100 mA	89.5%	91.5%	-	
EUG-240S420DT				
Io=2800 mA	91.5%	93.5%	-	
Io=4200 mA	90.0%	92.0%	-	
EUG-240S670DT				
Io=4450 mA	91.5%	93.5%	-	
Io=6700 mA	89.5%	91.5%	-	
	-	218,000 Hours	-	
	-	109,000 Hours	-	
	-40°C	-	+88°C	

μ Ô Â x Ô

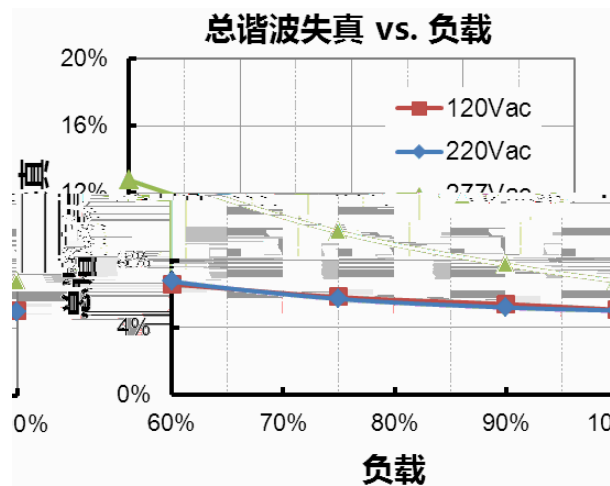
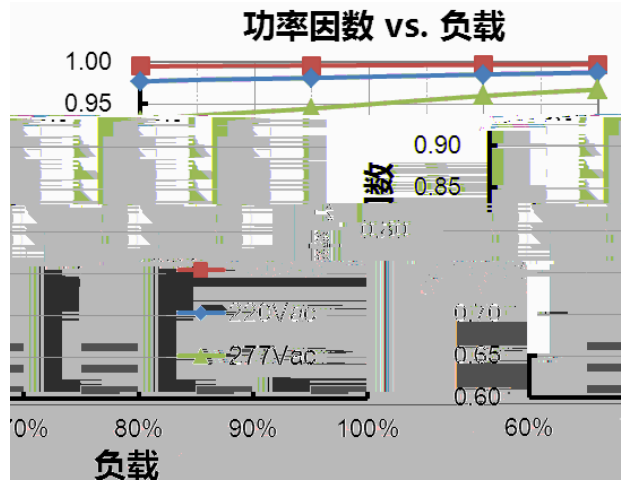
+ 3 / x Ô	Ô I
EN 55015 ⁽¹⁾	Conducted emission Test & Radiated emission Test
EN 61000-3-2	Harmonic current emissions
EN 61000-3-3	Voltage Fluctuations & Flicker

EUG-240S210DT($I_o=1400mA$)

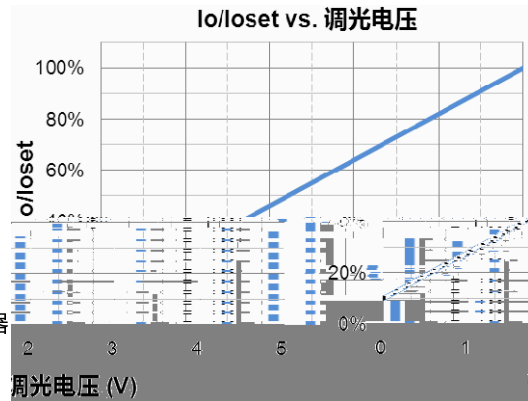
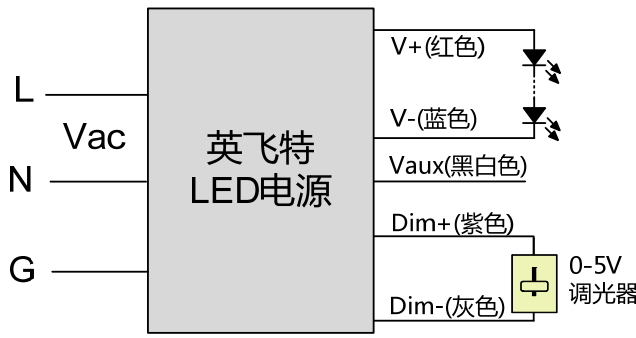
效率 vs. 输出电压



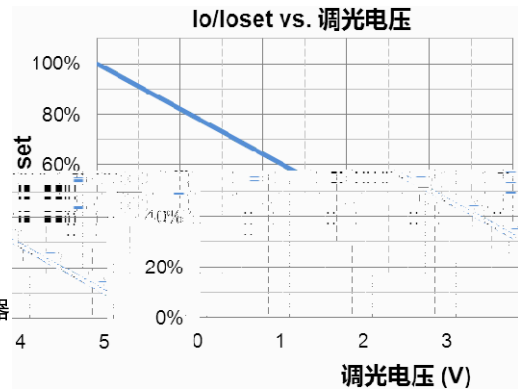
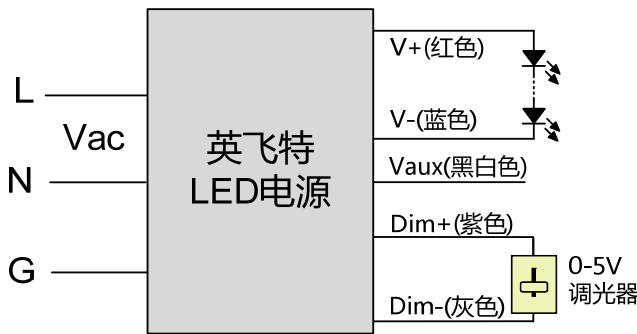
EUG-240S210DT($I_o=2100mA$)



● 0-5V

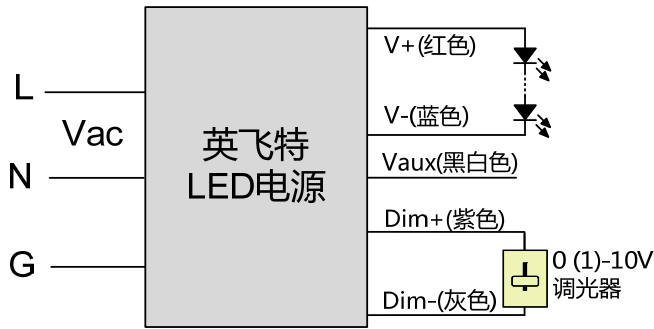


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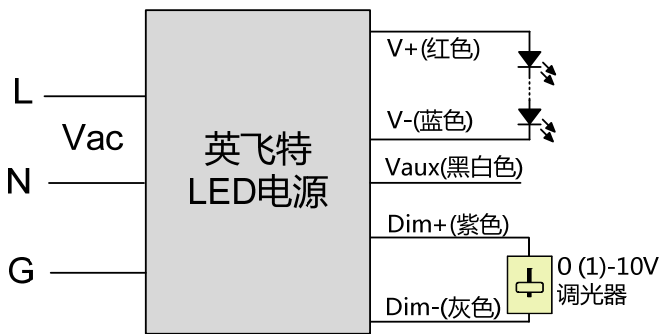
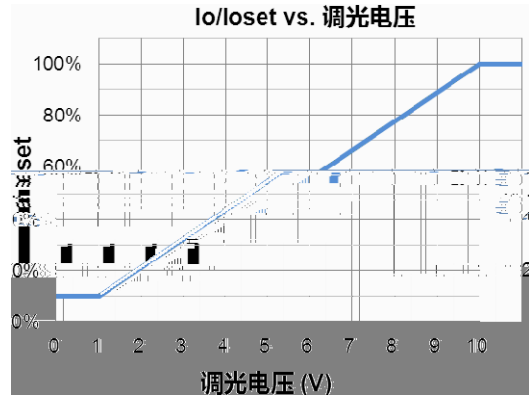


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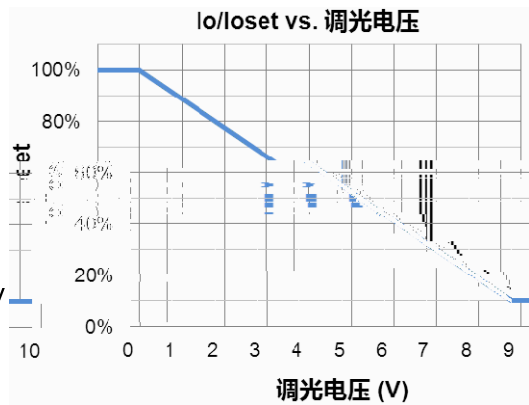
● 0-10V



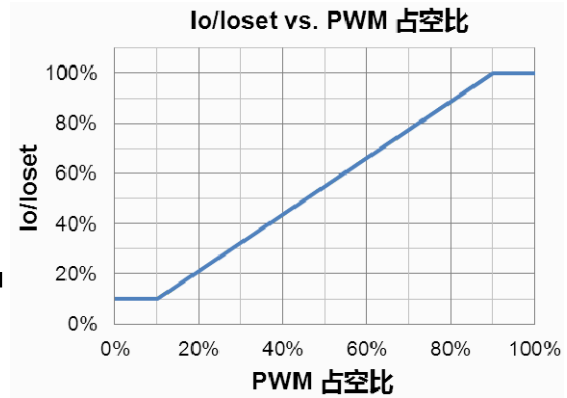
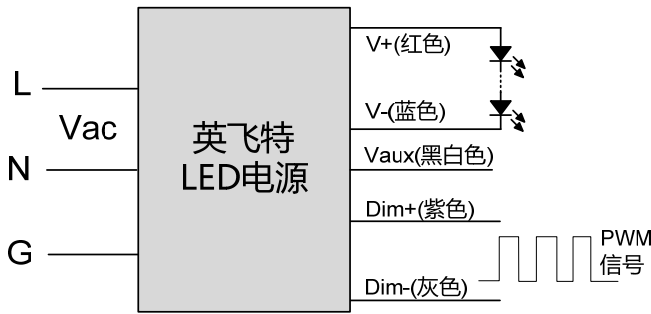
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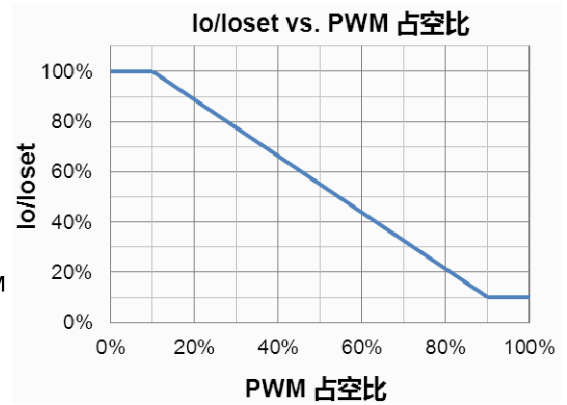
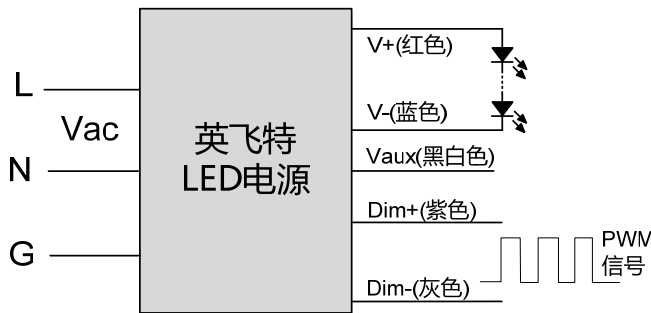
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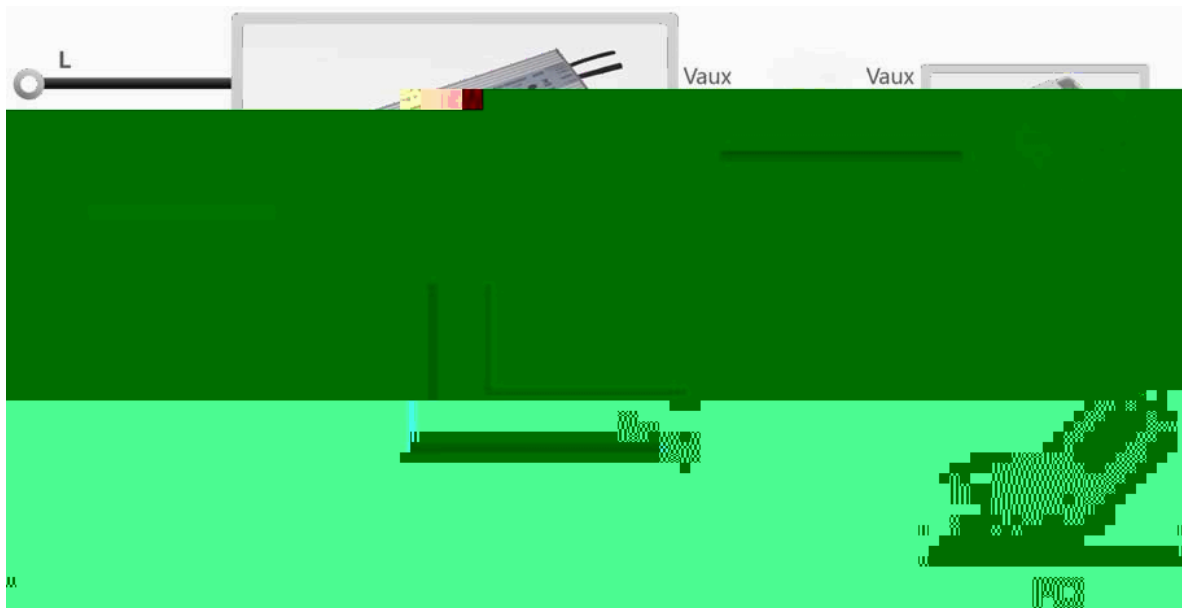
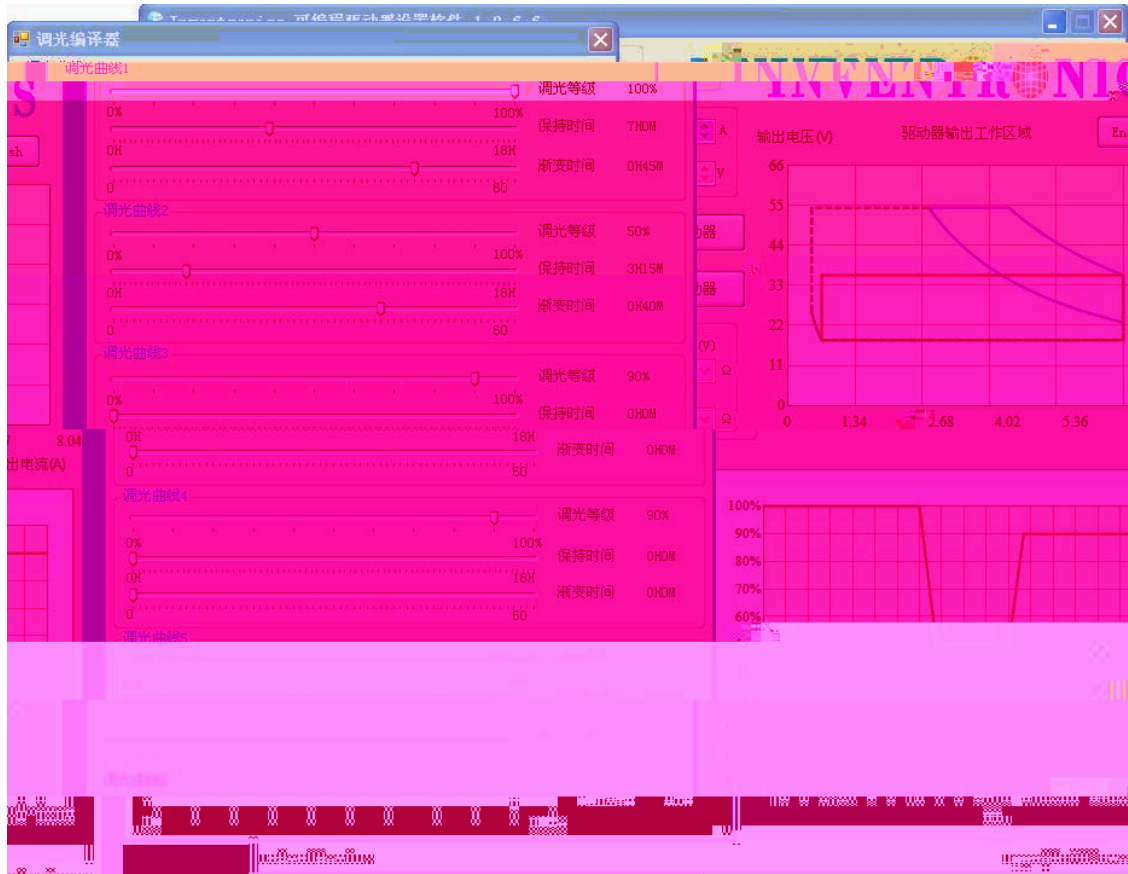
● PWM



5



6



RoHs

