

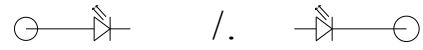
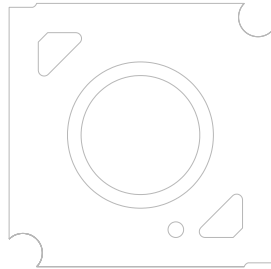


P F

ca da

		陈 勇	





Notes for Table:

D.C. Current : $T_j = T_s + R_j \cdot c \times P_i$



						—	
	Φ						
			—	—	—	—	
			—	—	—	—	
				—	—	—	—
			—		—	—	



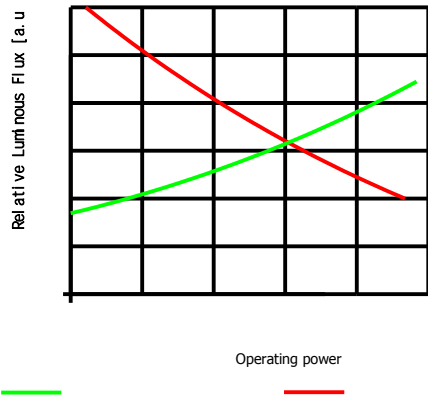
Notes for Table

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±

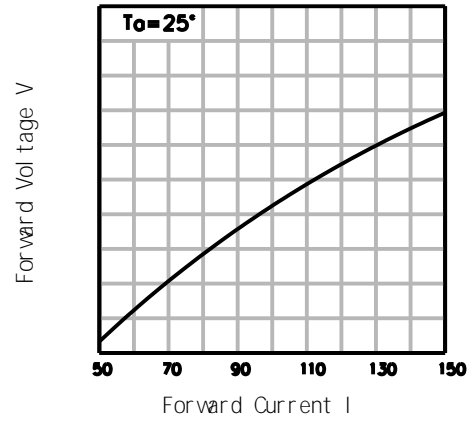
±



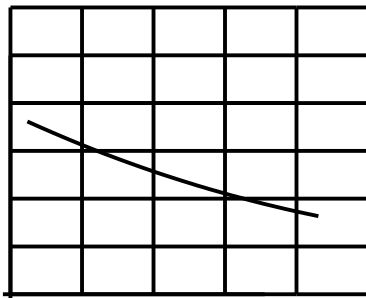


Luminous flux efficiency

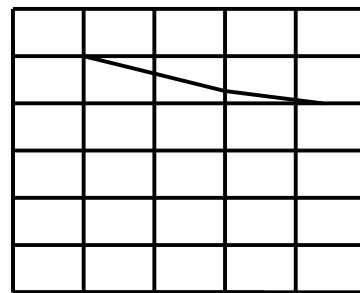
$D = bT_{ec}$



$A = cRc = c, D = bT_{ec} / 3$



A

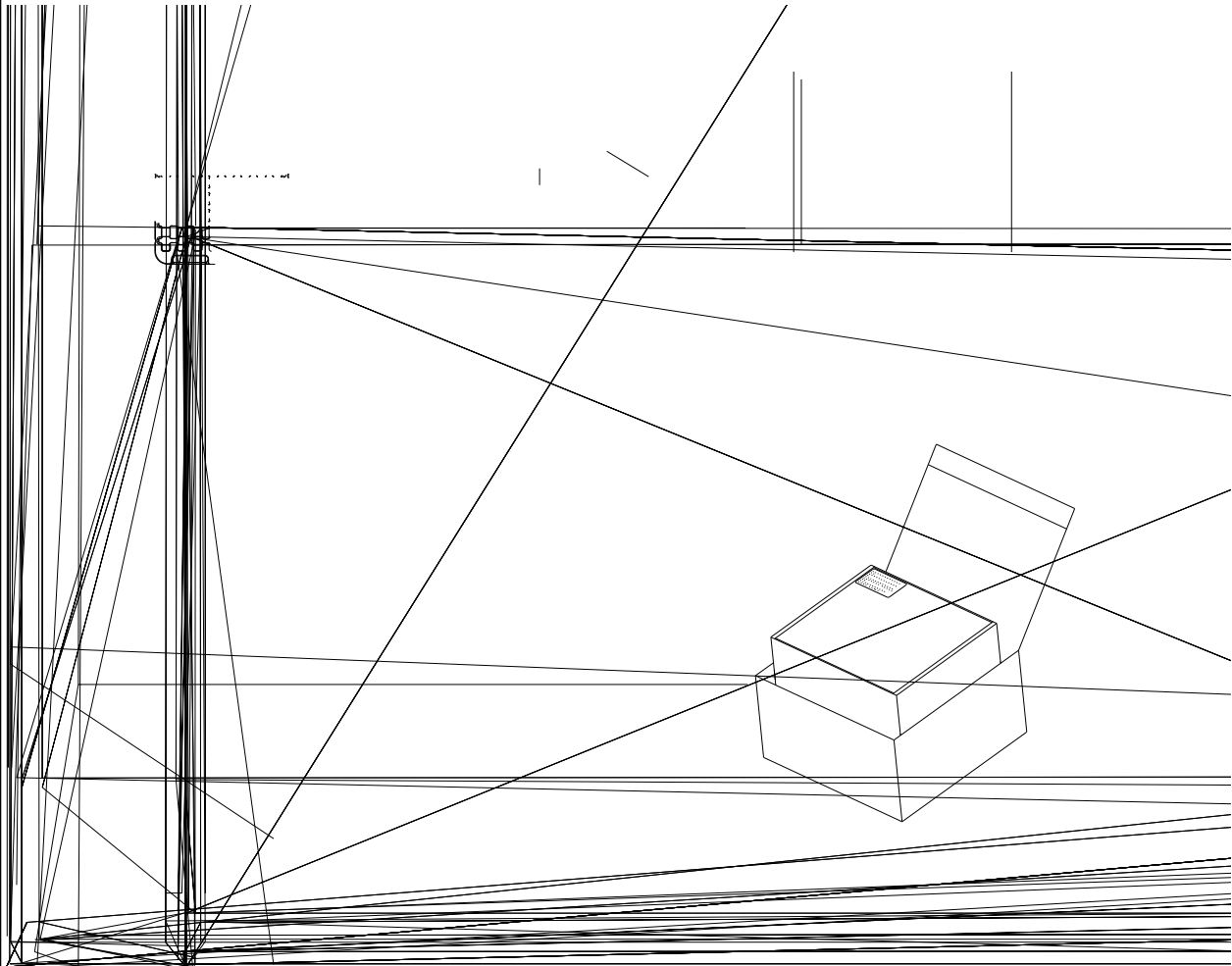


A



TYPE:		QTY:	
VF:	IF:	ϕ V:	
TC:	X/Y:		
SDCM:	θ :		
DATE:		LOT NO:	

		成品标示卡	
		HONGLITRONIC (Product Identity Card)	
品名 (Description):			
产品型号 (Type):			
发光颜色 (Color):			
数量 (QTY):			
生产批号 (LOT NO):			
出货日期 (Date):			





Precaution for use ()

1. Storage

R b c c ca c b eca b d fc c cb CB)3)1. A c +
 cf b :4. , CB f b c cb f /46F , d c e fc a ec, Nc c c c
 bcf bd b a a fc c e- cb CB, Bcf bd ea b 8)/0. A 3 A
 .2 F , Cda c ec d fc c cb cb c c ,
 30° C

120° C ± 4° C

2. Rfc bc e ca

bc ea b 8Pcd bc e ca c bcb d f CB, df b bc e c bc e
 c c c 13. A b bc e c c f 3 ca b dc fcd bc e c
 c fc c dac c c c c c c cd c ca b bc e, Nc c
 c c fc bc e fcc c c d ac fc bc e dac b a bc
 af c c da f c ca, be b c bcd b ec b fc
 c , d c b ca c bcb a b ca e cc fc CB c cb fc
 c c d ,
 B e c c cc c f e b fc c cb bb cb c c
 c fc dac, f c e fc b Fc c c CB d ef c cb b fc c
 e c cc dac , affc + cb b a f ef c c c d c 3. .
 350° C

1, + a c c

Nc c c bc c c c c c ca a ec c af c e c ca a e
 + ad ec ca c c b a c c c af c a c b +
 f ca cacb b af e e -e b, Rfc C B c df b a <
 /... T F dc c fcd c c c c b af ec a C ca a c
 C B c c ,



2, Rc c c A

Pca c bcb c c c a b d c f acb b a α 8 c c R ce c
 b a cb c 63 , COB recommendation colloid surface temperature control ≤ 180 ,
 85°C

180°C

3, Rfc b c a

