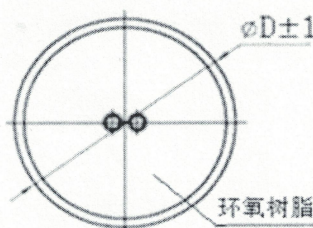
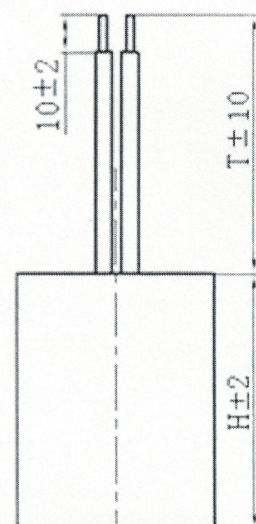
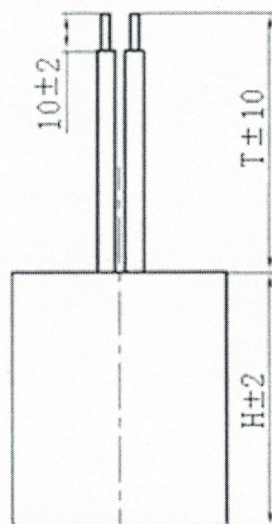
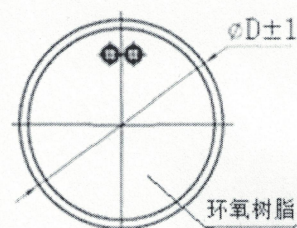


Cn	D	H	T	Type	Lead
3 μ F	28	50	100	2	20#UL1015 Black
5 μ F	30	50	100	2	20#UL1015 Black
7.5 μ F	35	52	100	1	20#UL1015 Black
10 μ F	35	62	100	1	20#UL1015 Black
16 μ F	40	63	100	1	18#UL1015 Black

备注：白色塑料外壳 (White Case)



Type 1



Type 2

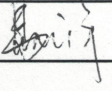
Technology specification;技术要求:

- 1.Capacitance tolerance;标称容量: $C_n \pm 5\%$
- 2.Rate volt;额定电压: 450VAC
- 3.Rate frequency;额定频率: 50/60Hz
- 4.Dissipation factor;损耗角正切值: ≤ 0.0025 (100Hz)
- 5.Test voltage between terminals;两极间的耐压: $2U_n \text{VAC}/5s$
- 6.Test voltage between terminals and case;
两极与外壳的耐压: $2000 \text{VAC}/2s$
- 7.Maximum permissible overvoltage:110% of the rated voltage;
最大允许过电压: 1.1倍额定电压
- 8.Maximum permissible overcurrent:130% of the rated current;
最大允许过电流: 1.3倍额定电流
- 9.Class of operation;寿命等级: Class B
- 10.Accord with RoHS;产品符合RoHS指令要求
- 11.Reference standard;认证标准: 《UL810-2008》 《EN60252-1:2013》

标志 (激光打码):
Marking (Laser Etch)




 EN60252-1 E185116
CBB60 SH C61
 $C_n \pm 5\%$ 450VAC
 SO DB B 50/60Hz
 40/85/21 生产日期

Client affiemo/Date 客户确认/日期										
									SHENG YE ELECTRIC CO., LTD 胜业电气股份有限公司	
Design 设计	L. J. LI 黎嘉良	2020/4/23	Standard 标准化			Design Phases 阶段标记	Weight 重量	Scale 重量	Product Drawing 产品图	
Drawing 制图	L. J. LI 黎嘉良	2020/4/23								
Auditing 审核		2020.4.23							ES	Ver. 版本
Technics 工艺			Approved 批准			Top Page1 共 1 张	Page 1 第 1 张			A

Part No.	Description
SYES60450030	CBB60 (C61) -450VAC-3uF $\pm$ 5%
SYES60450050	CBB60 (C61) -450VAC-5uF $\pm$ 5%
SYES60450075	CBB60 (C61) -450VAC-7.5uF $\pm$ 5%
SYES60450100	CBB60 (C61) -450VAC-10uF $\pm$ 5%
SYES60450160	CBB60 (C61) -450VAC-16uF $\pm$ 5%