| Cn | D | H | T1 | | Parts No. |
|---|---|---|---|---|---|
| 3μF | 30 | 50 | 100 | | |
| 5μF | 30 | 50 | 100 | | |
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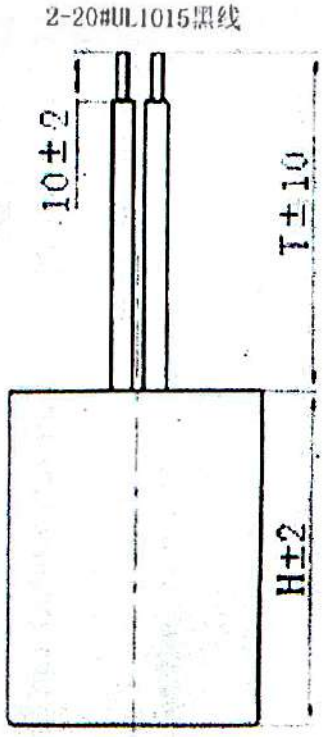
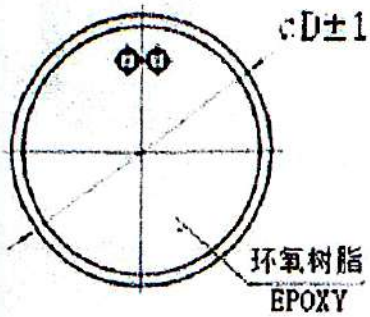
备注：白色塑料外壳(White Case)

带铁箍(Supplier supplied with clamp)




Technology specification;技术要求：

1. Capacitance tolerance;标称容量：Cn±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：2UnVAC/5s
6. Test voltage between terminals and case;
   两极与外壳的耐压：2000VAC/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

Cn±5% 450VAC

S0 DB B 50/60Hz

40/85/21 DATE

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Client affiem/Date 客户确认/日期 | | | | | | | | | |
| | | | CE Ling 14/9/2020 | | | | | | SHENG YE ELECTRIC CO., LTD 胜业电气股份有限公司 |
| Design 设计 | L.J.LI 黎嘉良 | 2020/9/4 | Standard 标准化 | | | Design Phases 阶段标记 | Weight 重量 | Scale 比例 | Product Drawing 产品图 |
| Drawing 制图 | L.J.LI 黎嘉良 | 2020/9/4 | | | | | | | |
| Auditing 审核 | | 2020.9.4 | | | | | | | Electronics Source |
| Technics 工艺 | | | Approved 批准 | | | Top Page1 共 1 张 | Page 1 第 1 张 | | Ver. 版本 A |

| Part Number | Description |
| --- | --- |
| Y450A030000B0851 | CBB60(C61)-450VAC-3uf with Iron hoop |
| Y450A050000B0851 | CBB60(C61)-450VAC-5uf with Iron hoop |