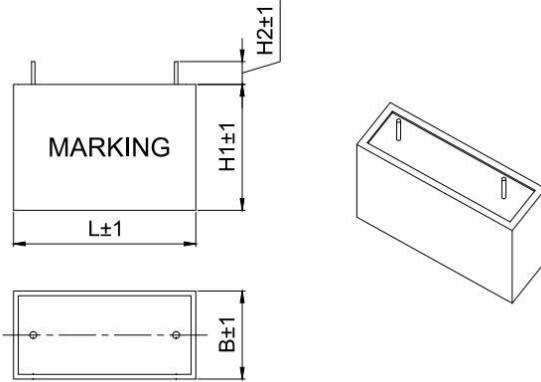
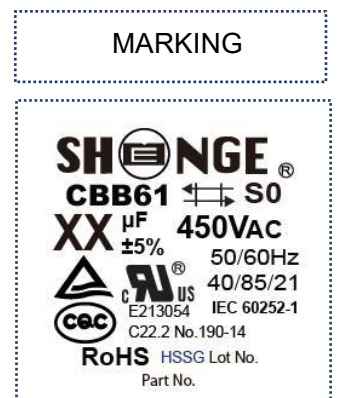

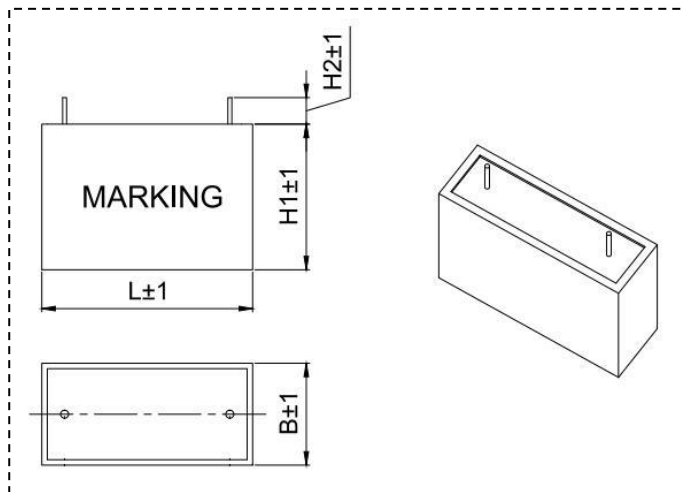


客户名称: Customer:		中怡达			客户确认 / Customer Confirm:	
产品品号 Part No.	产品类型 Model No.	额定电压及频率 Voltage & Frequency	额定容量 Capacitance	备注 Notes	 <p>激光打印 Laser Printing:</p> <div style="border: 1px dashed black; padding: 5px; text-align: center;"> <p>MARKING</p>  </div>	
见附页 Refer to attachment	CBB61	450V _{AC} ; 50/60Hz	见附页 Refer to attachment			
外形尺寸 (mm) Dimension	包装数量 Quantity /Ctn	毛重 Gross Weight	包装尺寸 (mm) Carton Size			
见附页 Refer to attachment	pcs	Kg	415 * 290 * 260			
推行标准 Standard Employ	GB / T3667.1-2016 ; IEC60252-1 ; UL810					
寿命等级 Life Expectancy	/	安全等级 Class of Protection	S0			
耐电压 Voltage Endurance Test	T - T 极间	2Un / 2 seconds				
	T - C 极壳	2.5 KV _{AC} / 2 seconds				
电容偏差 Capacitance Tolerance	±5%					
损耗角正切 Dissipation Factor(tan δ)	≤ 0.0015 (1K Hz)					
气候类别 Climatic Category	-40℃ ~ +85℃ / 21 天湿热试验					
电容器介质 Dielectric	金属化聚丙烯薄膜 / 自愈性 Metalized Polypropylene Film / Self-Healing					
外壳 Housing	UL94 V0 级阻燃 ABS 黑色外壳 ABS Black Housing (UL94 V0)			拟制 / Draft:		CBB61 型金属化聚丙烯薄膜电容器 AC Motor Run Capacitor CBB61 Metalized Film Capacitor
引出 Terminals	UL1015 20AWG 黑线*H2*H3mm 全剥双拧 UL1015 20AWG Black Wire*H2*H3 Full Stripping Double Twist			<div style="border: 1px solid red; padding: 2px; display: inline-block;">尹航</div> <div style="border: 1px solid red; padding: 2px; display: inline-block;">2024.01.05</div> <div style="border: 1px solid red; padding: 2px; display: inline-block;">技术员</div>		
灌封 Filling	UL94 V0 级阻燃环氧树脂 Epoxy Resin (UL94 V0)			核准 / Authorized: <div style="border: 1px solid red; padding: 2px; display: inline-block;">蒋金华</div> <div style="border: 1px solid red; padding: 2px; display: inline-block;">2024.01.05</div> <div style="border: 1px solid red; padding: 2px; display: inline-block;">技术主管</div>		 申格电容 SHENGE Capacitor


附页 Attachment

单位 Unit: mm







	额定电压 Voltage	额定容量 Cap.	品号 Part No.	长度 L Length	宽度 B Width	高度 H1 Height	线长 H2 Wire Length
1	450VAC	3 μ F	145003A7	38 \pm 1	19 \pm 1	31 \pm 1	10 \pm 1
2	450VAC	6 μ F	145006A2	47 \pm 1	22 \pm 1	34 \pm 1	10 \pm 1
3	450VAC	8 μ F	14500884	47 \pm 1	26 \pm 1	38 \pm 1	10 \pm 1
4	450VAC	10 μ F	14501067	47 \pm 1	32 \pm 1	40 \pm 1	10 \pm 1






 WARNING **Operation Instruction**

1.  WARNING Scope of application:AC motor start up and operation can also be used in power frequency 50/60Hz AC power system to improve power coefficient.

2 Conditions of use

- 2.1  WARNING Recommended to use under altitude 2000m
- 2.2  WARNING Residual voltage when voltage is applied:it shouldn't exceed 10% of nominal voltage
- 2.3  WARNING Defilement:best operating under mildly polluted atmosphere
- 2.4  WARNING Operating temperature between $-40^{\circ}\text{C}\sim+85^{\circ}\text{C}$
- 2.5  WARNING Maximum allowable voltage :don't go over 10% of the nominal voltage capacitors subject to lightning over voltage,should place the arrester as close to the capacitor as possible
- 2.6  WARNING **Installation and disassembly**
- 2.6.1 The installation of capacitors should facilitate the dissipation of heat generated by the loss of capacitors by convection and radiation.
- 2.6.2 The temperature of capacitor will increase due to radiation from the sun and hot surface,should prevent capacitors from radiation.
- 2.6.3 When installing and disassembling,the two poles of the capacitor should be discharged to avoid the electric shock between the human body and capacitor,keep away from flammable materials when discharging.
- 2.6.4 Best not to pull the capacitor out of the electrode terminals(wire,terminal,had pins etc)
- 2.6.5 Best not to touch condensers that have not been discharged during operating or after the device is shut down.do not disassemble the capacitor by yourself.
- 2.6.6 Pin capacitance,pay attention to control welding temperature and welding time when welding to PCB board,best not to disassembled and installed again.

3. Store

- 3.1  WARNING **Storage Temperature**
storage temperature in the range of $-40^{\circ}\text{C}\sim+85^{\circ}\text{C}$
- 3.2  WARNING **Storage Humidity**
average annual humidity $\leq 75\%$ R.H.
occasionally $\leq 85\%$ R.H.
relative humidity $\leq 95\%$ R.H. per year for no more than one month
- 3.3  WARNING **Period of Use**
It is recommended to use the machine within 1 year.
Not installed for more than 1 year,it is recommended to use after retesting.
Not used for more than 2 years,not recommended to use.
In order to ensure that the capacitor operates in its best condition,if the production date is more than 3 years or the running time exceeds 10000 hours,please replace the capacitor.

4. RoHS**Product Substance**

Substance content verification result by RoHS Directive (EU)2015/863 amending Annex II to Directive 2011/65/EU.