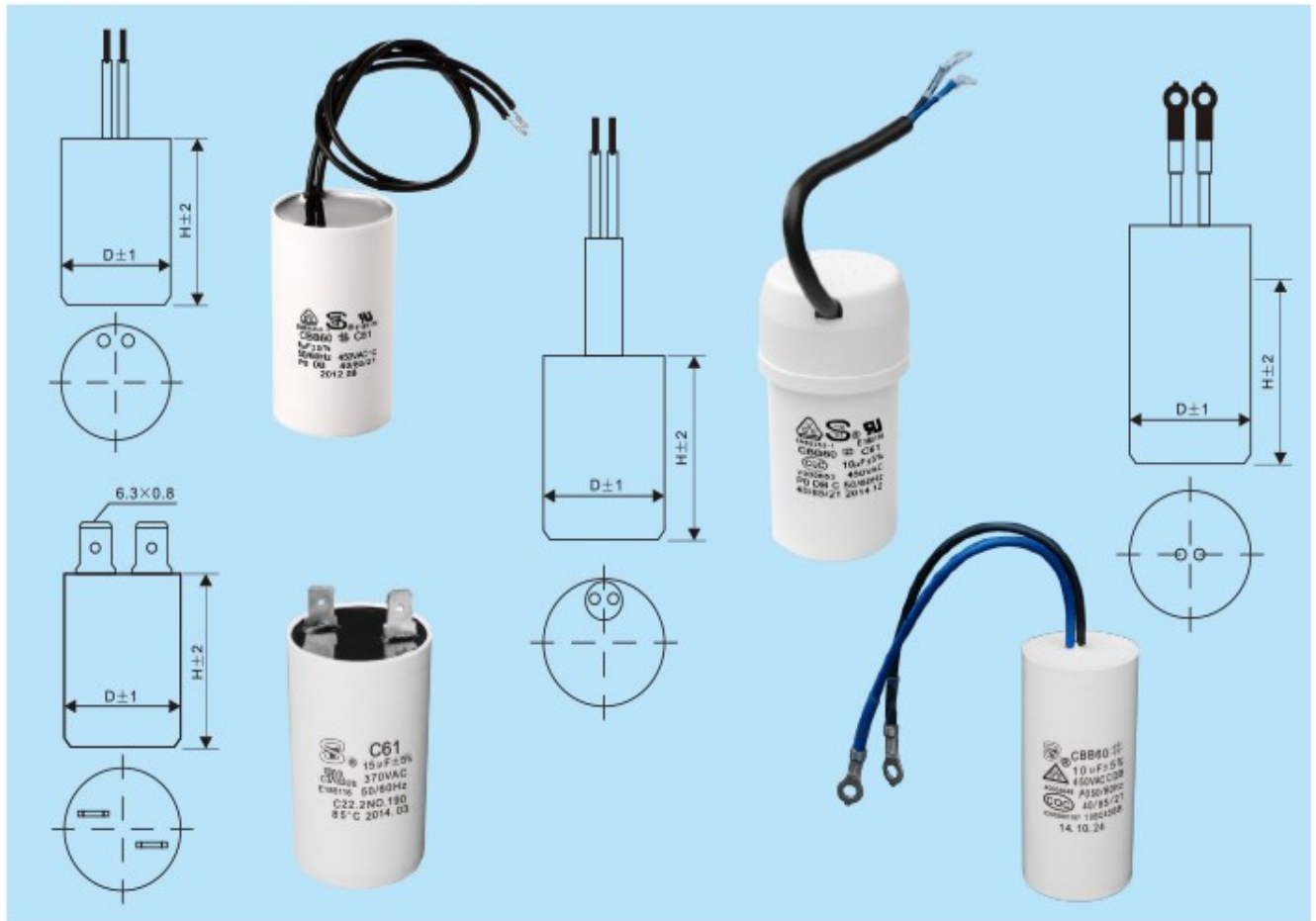


CBB60-II型交流金属化薄膜电容器.....P0/C

Type CBB60-II Metallized film capacitor A.C.....P0/C

CBB60-II型交流金属化薄膜电容器

Type CBB60-II Metallized film capacitor A.C



◆ **执行标准**：满足《IEC：60252-1-2011》《UL810-2008》《GB3667.1-2005》标准；

◆ **产品特点**：损耗小，内部温升低，使用寿命长，使用安全可靠等特点；

◆ **产品用途**：广泛应用于电风扇、抽油烟机、碎纸机、洗衣机、水泵等电器及设备的启动运行。

◆ **主要技术参数**：

额定电压：110V.AC-660V.AC

容量偏差：±3%、±5%、±10%

损耗角正切值：tg δ ≤ 0.0025(100Hz)

极间耐压：2Un/5s

极壳耐压：2000V.AC or 2Un+1000VAC

产品认证：VDE、UL、CUL、CQC

稳态过电压：允许1.1Un下长期运行

稳态过电流：允许1.3In下长期运行

优选气候类别：40/70/21 40/85/21 40/105/21

运行等级：C(3000h)

安全等级：P0

Reference Standard:Meet the requirements of standard 《IEC:60252-1-2011》《UL810-2008》《GB3667.1-2005》

Product Characteristic:Low in dissipation, small inherent temperature rise, long life and usage safety and dependable;

Application:They are widely used for fan, smoke exhaust ventilator, paper shredder, washer machine, water pump, draught fan...etc electrical appliances and equipments start and running.

Technical Specification:

Rated Voltage:110V.AC-660V.AC

Capacitance Tolerance: ±3%、±5%、±10%

Dissipation factor:tg δ ≤ 0.0025(100Hz)

Voltage Proof (Vt-t): 2Un/5s

Voltage Proof(Vt-c):2000V.AC or 2Un+1000VAC

Product Certificates:VDE、UL、CUL、CQC

Steady state overvoltage:Permit long term of operation under 1.1Un

Steady state overcurrent:Permit long term of operation under 1.3In

Climate Category:40/70/21 40/85/21 40/105/21

Class of Operation:C(3000h)

Safety Class:P0

◆CBB60-II 型号常用规格表：（见附表）

CBB60-II型电容器规格表
Type CBB60-II Capacitor specification sheet

电压 尺寸 容量	电压 Voltage													
	250VAC		300VAC		350VAC		400VAC		450VAC		500VAC		600VAC	
容量 Capacitance	D	H	D	H	D	H	D	H	D	H	D	H	D	H
0.5	25	39	25	39	25	39	25	39	25	39	25	39	26	53
1.5	25	39	25	39	25	39	25	39	25	39	25	39	30	50
2	25	39	25	39	25	39	25	39	25	39	26	53	30	50
2.5	25	39	25	39	25	39	25	39	26	53	26	53	30	60
3	25	39	25	39	26	53	26	53	26	53	30	50	30	60
4	25	39	25	39	26	53	26	53	30	50	30	60	35	60.5
5	25	39	26	53	30	50	30	50	30	60	30	60	35	71
6	26	53	26	53	30	50	30	50	30	60	35	60.5	40	68
8	26	53	30	50	30	60	30	60	35	60.5	35	71	40	68
10	26	53	30	50	35	60.5	35	60.5	35	71	40	68	45	81
12.5	30	50	30	60	35	60.5	35	60.5	40	68	40	68	45	81
15	30	60	35	60.5	35	71	35	71	40	68	40	80	/	/
17.5	30	60	35	60.5	40	68	40	68	40	80	45	85	/	/
20	30	60	35	71	40	68	40	68	45	85	45	85	/	/
22	35	60.5	35	71	40	68	40	68	45	85	45	93	/	/
25	35	60.5	35	71	40	80	40	80	45	85	45	93	/	/
30	35	71	40	68	45	85	45	85	45	93	50	100	/	/
35	35	71	40	80	45	85	45	85	50	100	50	110	/	/
40	40	68	40	80	45	93	45	93	50	100	/	/	/	/
45	40	68	45	85	45	93	45	93	50	100	/	/	/	/
50	40	80	45	85	50	100	50	100	50	110	/	/	/	/
55	40	80	45	85	50	100	50	100	/	/	/	/	/	/
60	40	80	45	93	50	100	50	100	/	/	/	/	/	/
65	45	85	45	93	50	110	50	110	/	/	/	/	/	/
70	45	85	45	93	50	110	50	110	/	/	/	/	/	/
75	45	85	50	100	/	/	/	/	/	/	/	/	/	/
80	45	93	50	100	/	/	/	/	/	/	/	/	/	/
85	45	93	50	100	/	/	/	/	/	/	/	/	/	/
90	45	93	50	100	/	/	/	/	/	/	/	/	/	/
95	45	93	50	100	/	/	/	/	/	/	/	/	/	/
100	45	93	50	110	/	/	/	/	/	/	/	/	/	/

◆特殊要求可根据用户要求协商制作。Special requirement can be fulfilled at the request of customers.

- * 该型号产品450VAC已取得VDE认证，250VAC、400VAC、450VAC、500VAC已取得CQC认证
- * 该型号产品UL认证对应型号为C61.
- * For this type of capacitor, 450VAC product have got VDE certificate; 250VAC、400VAC、450VAC、500VAC product have got CQC certificate.
- * For this type of capacitor, model number relative to UL certificate is C61.