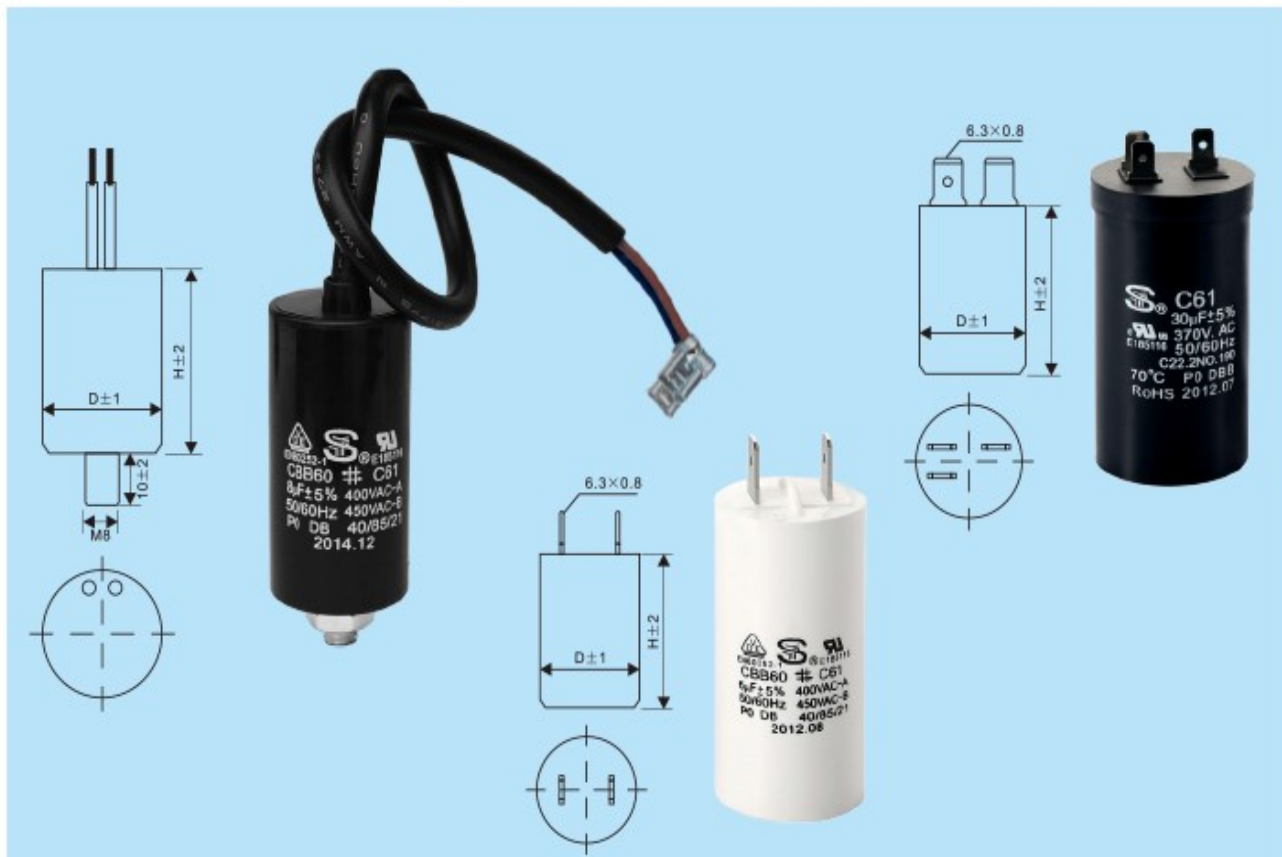


CBB60- I 型交流金属化薄膜电容器.....P0/A/B

Type CBB60- I Metallized film capacitor A.C.....P0/A/B

CBB60- I 型交流金属化薄膜电容器

Type CBB60- I 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**：广泛用于洗衣机、洗碗机、电冰箱、水泵、风机等寿命要求较高的电器及设备电机启动运行；
- ◆ **主要技术参数**：

额定电压：110V.AC-450V.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

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：A(30000h) B(10000h)

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 washer machine, dishwasher machine, refrigerator, water pump, draught fan...etc long life requirement of electrical appliances and equipments start and running.

Technical Specification:

Rated Voltage: 110V.AC-450V.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

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: A(30000h) B(10000h)

Safety Class: P0

◆CBB60-I 型号常用规格表：（见附表）

CBB60-I型电容器规格表

Type CBB60-I Capacitor specification sheet

电压 尺寸 容量	电压 Voltage											
	180V-A/250V-B		250V-A/300V-B		300V-A/350V-B		350V-A/400V-B		400V-A/450V-B		450V-A	
容量 Capacitance	D	H	D	H	D	H	D	H	D	H	D	H
0.5-1	25	39	25	39	25	39	25	39	25	39	25	39
1.5	25	39	25	39	25	39	25	39	25	39	26	53
2	25	39	25	39	26	53	26	53	26	53	26	53
2.5	25	39	25	39	26	53	26	53	26	53	26	53
3	25	39	26	53	26	53	26	53	26	53	30	50
3.5	25	39	26	53	26	53	26	53	30	50	30	50
4	25	39	26	53	26	53	26	53	30	50	30	60
4.5	26	53	26	53	26	53	26	53	30	50	30	60
5	26	53	26	53	30	50	30	50	30	60	30	60
5.5	26	53	26	53	30	50	30	50	30	60	35	60.5
6	26	53	26	53	30	50	30	50	30	60	35	60.5
6.5	26	53	26	53	30	50	30	50	30	60	35	60.5
7	26	53	26	53	30	60	30	60	35	60.5	35	60.5
7.5	26	53	30	50	30	60	30	60	35	60.5	35	71
8	26	53	30	50	30	60	30	60	35	60.5	35	71
8.5	26	53	30	50	30	60	30	60	35	60.5	35	71
9	26	53	30	50	30	60	30	60	35	60.5	35	71
9.5	26	53	30	50	35	60.5	35	60.5	35	71	40	68
10	26	53	30	50	35	60.5	35	60.5	35	71	40	68
11	30	50	30	60	35	60.5	35	60.5	35	71	40	68
12	30	50	30	60	35	60.5	35	60.5	40	68	40	68
12.5	30	50	30	60	35	60.5	35	60.5	40	68	40	68
13	30	50	30	60	35	71	35	71	40	68	40	80
14	30	50	30	60	35	71	35	71	40	68	40	80
15	30	60	35	60.5	35	71	35	71	40	68	40	80
16	30	60	35	60.5	35	71	35	71	40	68	45	85
17	30	60	35	60.5	35	71	35	71	40	80	45	85
17.5	30	60	35	60.5	40	68	40	68	40	80	45	85
18	30	60	35	60.5	40	68	40	68	40	80	45	85
19	30	60	35	60.5	40	68	40	68	40	80	45	85
20	35	60.5	35	71	40	68	40	68	45	85	45	85
22	35	60.5	35	71	40	68	40	68	45	85	45	93
22.5	35	60.5	35	71	40	80	40	80	45	85	45	93
25	35	60.5	35	71	40	80	40	80	45	85	45	93
27.5	35	60.5	40	68	45	85	45	85	45	93	50	100
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400VAC-A级、450VAC-B级已取得VDE认证。
- 该型号产品UL认证对应型号为C61。
- For this type of capacitor, 400VAC-Class A, 450VAC-Class B have got VDE certificate.
- For this type of capacitor, model number relative to UL certificate is C61.