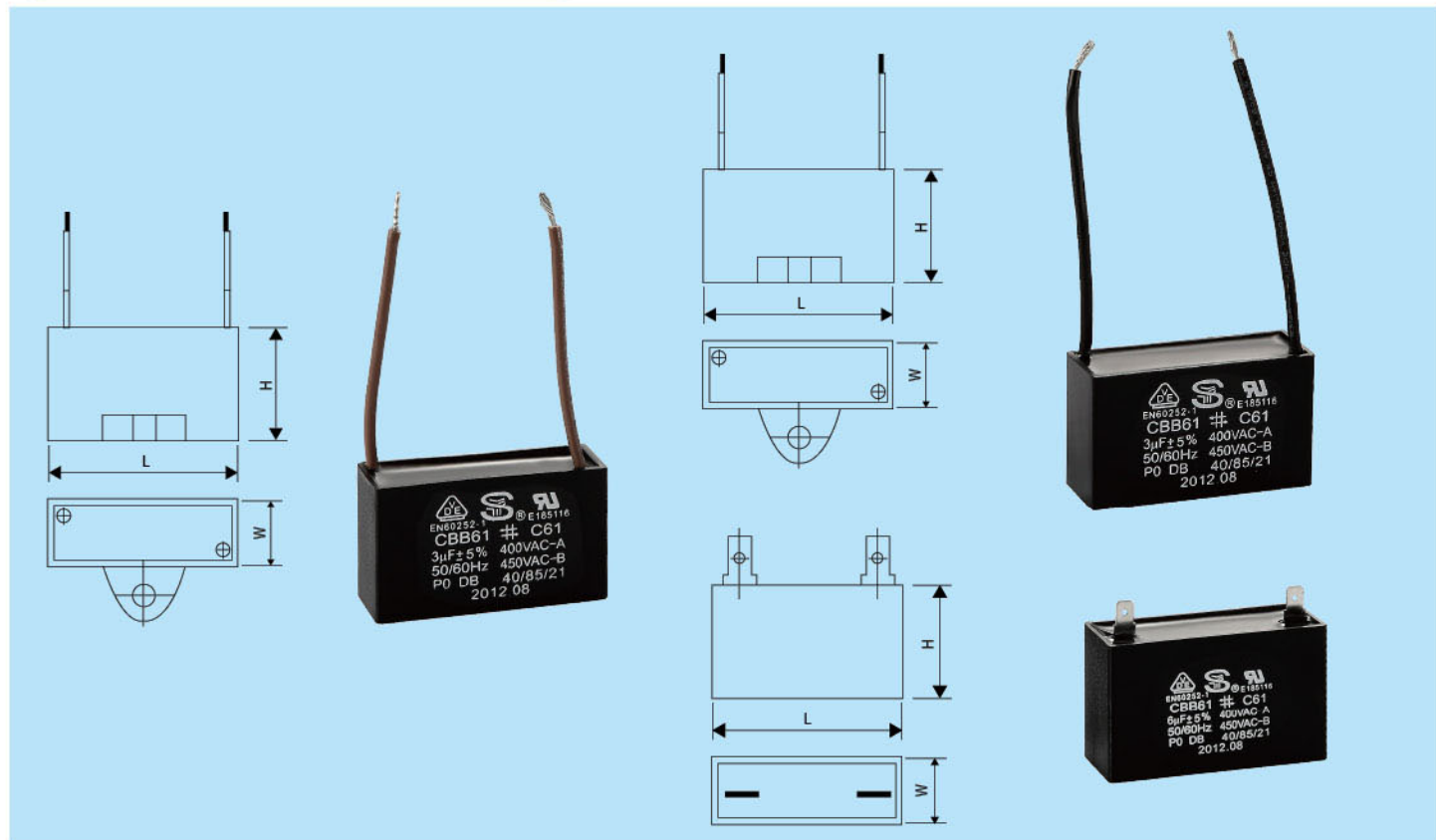


CBB61/C61-I型 交流金属化薄膜电容器
 Type CBB61/C61-I Metallized film capacitor A.C



- ◆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，自愈性能优异，寿命长、电容量稳定，使用安全可靠等特点。
- ◆产品用途：广泛用于洗碗机、风机、电风扇、空气净化器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： $t_g \delta \leq 0.0025 (100\text{Hz})$
 极间耐压： $2U_n/5s$
 极壳耐压：2000V.AC or $2U_n+1000VAC$
 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, good self-healing performance, long life, stable capacitance and usage safety and dependable;

Application: They are widely used for dishwasher、draught fan、fan、air purifier...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: $t_g \delta \leq 0.0025 (100\text{Hz})$
 Voltage Proof (Vt-t): $2U_n/5s$
 Voltage Proof(Vt-c): 2000V.AC or $2U_n+1000VAC$
 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

◆CBB61/C61-I型号
 常用规格表：（见附表）

CBB61/C61-I型交电容器规格表
 Type CBB61/C61-I Capacitor specification sheet

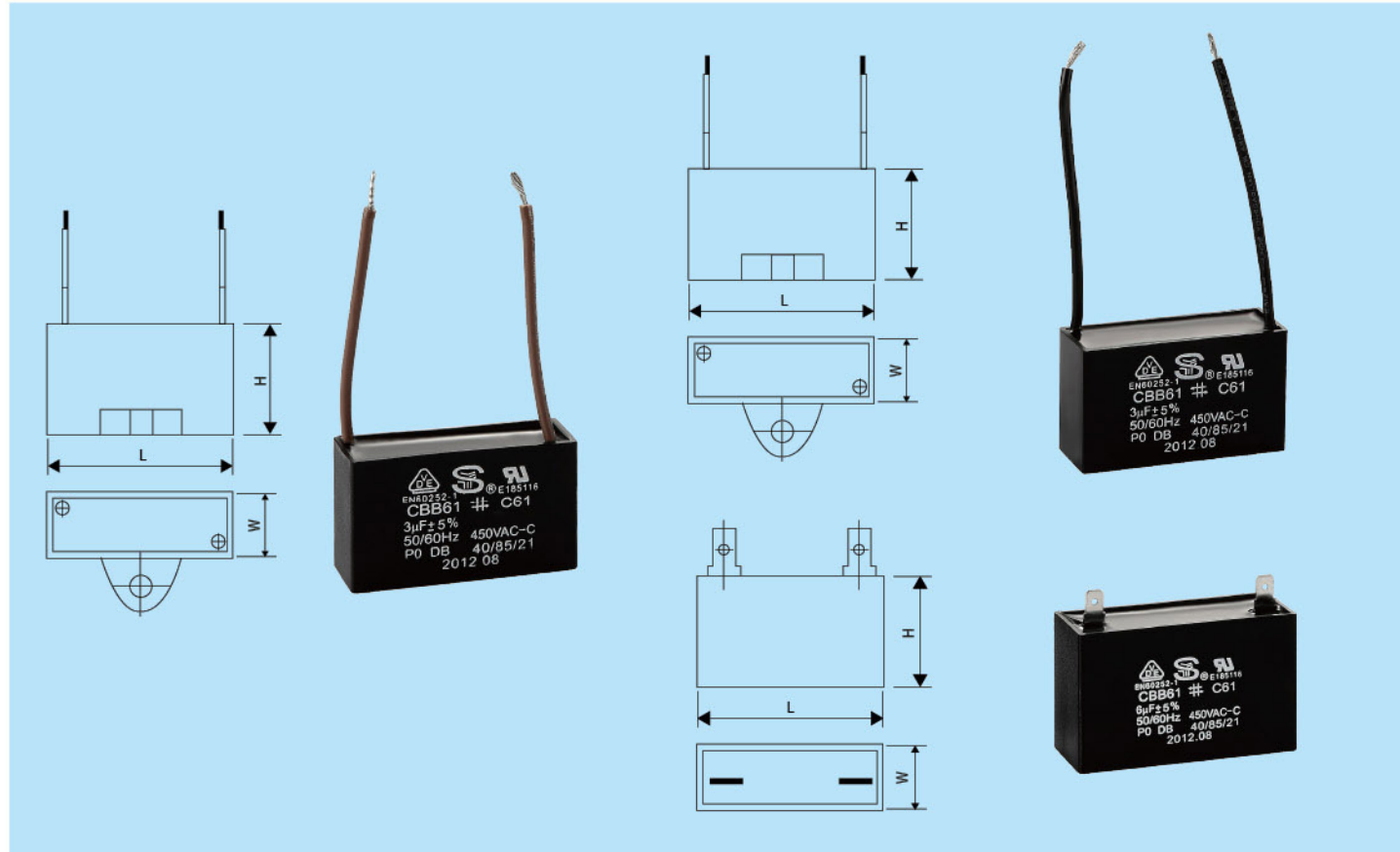
容量 外壳 Case Capacity		电压Voltage																	
		180V-A/B			250V-A/B			300V-B			300V-A/350V-B			350V-A/400V-B			400V-A/450V-B		
尺寸	容量	L	H	W	L	H	W	L	H	W	L	H	W	L	H	W	L	H	W
A/B	0.5	32	22	12	32	22	12	32	22	12	32	22	12	32	22	12	32	22	12
C	0.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5
A/B	0.8	32	22	12	32	22	12	32	22	12	32	22	12	32	22	12	38	23	12
C	0.8	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	37	22	12
A/B	1.2	32	22	12	32	22	12	32	22	12	32	22	12	38	23	12	37	24	13.5
C	1.2	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	37	22	12	37	24	13.5
A/B	1.5	32	22	12	32	22	12	38	23	12	38	23	12	37	24	13.5	38	27	14.5
C	1.5	34	22	11.5	34	22	11.5	37	22	12	37	22	12	37	24	13.5	36	25	16
A	1.8	32	22	12	32	22	12	38	23	12	38	23	12	38	27	14.5	38	28	17
B	1.8	32	22.5	12	32	22.5	12	37	24	13.5	37	24	13.5	38	27	14.5	38	28	17
C	1.8	34	22	11.5	33.5	22	11.5	37	24	13.5	37	24	13.5	36	25	16	38	28	17
A	2	32	22	12	32	22	12	37	24	13.5	37	24	13.5	38	27	14.5	38	28	17
B	2	37	24	13.5	37	24	13.5	37	24	13.5	37	24	13.5	38	27	14.5	38	29	18.5
C	2	34	22	11.5	33.5	22	11.5	37	24	13.5	37	24	13.5	36	25	16	38	28	17
A/B	2.2	32	22	12	38	23	12	37	24	13.5	37	24	13.5	38	28	17	38	29	18.5
C	2.2	34	22	11.5	37	22	12	37	24	13.5	37	24	13.5	38	28	17	38	30	17.5
A/B	2.75	32	22	12	37	24	13.5	38	27	14.5	38	27	14.5	38	29	18.5	48	28	17
C	2.75	34	22	11.5	37	24	13.5	36	25	16	36	25	16	38	30	17.5	50	30	19.5
A	3	32	22	12	37	24	13.5	38	28	17	38	28	17	38	29	18.5	47	33	19
B	3	32	22.5	12	37	24	13.5	38	28	17	38	28	17	38	29	18.5	47	31	19
C	3	34	22	11.5	37	24	13.5	38	28	17	38	28	17	38	30	17.5	50	30	19.5
A	3.5	38	23	12	38	27	14.5	38	28	17	38	28	17	48	28	17	47	33	19
B	3.5	37	22	12	38	27	14.5	38	28	17	38	28	17	48	28	17	47	31	19
C	3.5	37	22	12	36	25	16	38	28	17	38	28	17	41	31	19.5	50	30	19.5
A	4	38	23	12	38	27	14.5	38	29	18.5	38	29	18.5	47	33	19	47	33	19
B	4	37	22	12	38	27	14.5	38	29	18.5	38	29	18.5	47	31	19	47	33	20
C	4	37	24	13.5	36	25	16	38	30	17.5	38	30	17.5	50	30	19.5	47	33	20
A	4.5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	33	19	47	32	23
B	4.5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	31	19	47	35	20.5
C	4.5	37	24	13.5	38	28	17	41	31	19.5	41	31	19.5	50	30	19.5	47	32	23
A	5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	33	19	50	34	23
B	5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	33	20	47	35	23
C	5	37	24	13.5	38	28	17	50	30	19.5	50	30	19.5	47	33	20	47	35	23
A	5.5	38	27	14.5	38	29	18.5	47	33	19	47	33	19	47	32	23	50	37	24
B	5.5	38	27	14.5	38	29	18.5	47	31	19	47	31	19	47	33	20	58	34	22
C	5.5	36	25	16	38	30	17.5	50	30	19.5	50	30	19.5	47	32	23	58	34	22
A	6	38	27	14.5	38	29	18.5	47	33	19	47	33	19	47	32	23	58	38	26
B	6	38	27	14.5	38	29	18.5	47	31	19	47	31	19	47	35	20.5	58	36	23
C	6	36	25	16	38	30	17.5	50	30	19.5	50	30	19.5	47	32	23	58	34	22
A	7.5	38	28	17	48	28	17	47	32	23	47	32	23	58	34	22	58	38	26
B	7.5	38	28	17	48	28	17	47	35	20.5	47	35	20.5	58	34	22	58	38	26
C	7.5	38	28	17	50	30	19.5	47	32	23	47	32	23	58	34	22	58	38	26
A	8	38	28	17	47	33	19	47	32	23	47	32	23	58	34	22	58	38	26
B	8	38	28	17	47	31	19	47	35	20.5	47	35	20.5	58	34	22	58	38	26
C	8	38	28	17	50	30	19.5	47	32	23	47	32	23	58	36	23	58	38	26
A	10	48	28	17	47	32	23	50	37	24	50	37	24	58	38	26	58	41	29
B	10	48	28	17	47	33	20	58	34	22	58	34	22	58	38	26	59	42	30
C	10	41	31	19.5	47	33	20	58	34	22	58	34	22	58	38	26	59	42	30
A	12.5	47	33	19	50	34	23	58	38	26	58	38	26	58	41	29	/	/	/
B	12.5	47	31	19	47	35	23	58	38	26	58	38	26	59	42	30	/	/	/
C	12.5	50	30	19.5	47	35	23	58	38	26	58	38	26	59	42	30	/	/	/
A	15	47	33	19	50	37	24	58	38	26	58	38	26	58	43	32	/	/	/
B	15	47	33	20	58	34	22	58	38	26	58	38	26	58	43	32	/	/	/
C	15	47	32	23	58	34	22	59	42	30	59	42	30	/	/	/	/	/	/
A	17.5	47	32	23	58	38	26	58	41	19	58	41	19	/	/	/	/	/	/
B	17.5	47	35	20.5	58	36	23	59	42	30	59	42	30	/	/	/	/	/	/
C	17.5	47	32	23	58	38	26	59	42	30	59	42	30	/	/	/	/	/	/
A	20	58	34	22	58	38	26	58	43	32	58	43	32	/	/	/	/	/	/
A	22.5	50	37	24	58	41	29	/	/	/	/	/	/	/	/	/	/	/	/
A	25	58	38	26	58	41	29	/	/	/	/	/	/	/	/	/	/	/	/
A	30	58	38	26	58	43	32	/	/	/	/	/	/	/	/	/	/	/	/

◆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.



CBB61/C61-II型 交流金属化薄膜电容器
 Type CBB61/C61-II Metallized film capacitor A.C

◆CBB61/C61-II型号常用规格表：（见附表）



- ◆执行标准：满足《IEC:60252-1-2011》《UL810-2008》《GB3667.1-2005》标准。
- ◆产品特点：损耗小，体积小，自愈性能优异，电容量稳定，使用安全可靠等特点。
- ◆产品用途：广泛用于风机、电风扇、除湿机等电器及设备的电机启动运行。
- ◆主要技术参数：

额定电压：110V. AC—450V. AC	稳态过电压：允许1.1Un下长期运行
容量偏差：±3%、±5%、±10%	稳态过电流：允许1.3In下长期运行
损耗角正切值： $tg \delta \leq 0.0025$ (100Hz)	优选气候类别：40/70/21 40/85/21 40/105/21
极间耐压：2Un/5s	运行等级：C (3000h)
极壳耐压：2000V. AC or 2Un+1000VAC	安全等级：P0
产品认证：VDE、UL、CUL、CQC	

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

Product Characteristic: Low in dissipation, small size, good self-healing performance, stable capacitance and usage safety and dependable

Application: They are widely used for draught fan, fan, dehumidifier...etc electrical appliances and equipments start and running.

Technical Specification:

Rated Voltage: 110V. AC—450V. AC	Steady state overvoltage: Permit long term of operation under 1.1Un
Capacitance Tolerance: ±3%、±5%、±10%	Steady state overcurrent: Permit long term of operation under 1.3In
Dissipation factor: $tg \delta \leq 0.0025$ (100Hz)	Climate Category: 40/70/21 40/85/21 40/105/21
Voltage Proof (Vt-t): 2Un/5s	Class of Operation: C (3000h)
Voltage Proof(Vt-c): 2000V. AC or 2Un+1000VAC	Safety Class: P0
Product Certificates: VDE、UL、CUL、CQC	

CBB61/C61-II型电容器规格表
 Type CBB61/C61-II Capacitor specification sheet

容量 外壳 Case	尺寸 容量: Capacitance	电压 Voltage														
		250VAC			300VAC			350VAC			400VAC			450VAC		
		L	H	W	L	H	W	L	H	W	L	H	W	L	H	W
A/B	0.5	32	22	12	32	22	12	32	22	12	32	22	12	32	22	12
C	0.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5
A/B	0.8	32	22	12	32	22	12	32	22	12	32	22	12	32	22	12
C	0.8	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5
A/B	1	32	22	12	32	22	12	32	22	12	32	22	12	38	23	12
C	1	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	37	22	12
A/B	1.2	32	22	12	32	22	12	32	22	12	32	22	12	38	23	12
C	1.2	34	22	11.5	34	22	11.5	34	22	11.5	34	22	11.5	37	22	12
A/B	1.5	32	22	12	32	22	12	38	23	12	38	23	12	37	24	13.5
C	1.5	34	22	11.5	34	22	11.5	37	22	12	37	22	12	37	24	13.5
A	1.8	32	22	12	32	22	12	38	23	12	38	23	12	38	27	14.5
B	1.8	32	22.5	12	32	22.5	12	37	24	13.5	37	24	13.5	38	27	14.5
C	1.8	34	22	11.5	33.5	22	11.5	37	24	13.5	37	24	13.5	36	25	16
A/B	2	32	22	12	32	22	12	37	24	13.5	37	24	13.5	38	27	14.5
C	2	34	22	11.5	33.5	22	11.5	37	24	13.5	37	24	13.5	36	25	16
A/B	2.5	32	22	12	38	23	12	38	27	14.5	38	27	14.5	38	28	17
C	2.5	34	22	11.5	37	22	12	36	25	16	36	25	16	38	28	17
A/B	3	32	22	12	37	24	13.5	38	28	17	38	28	17	38	29	18.5
C	3	34	22	11.5	37	24	13.5	38	28	17	38	28	17	38	30	17.5
A	4	38	23	12	38	27	14.5	38	29	18.5	38	29	18.5	47	33	19
B	4	37	22	12	38	27	14.5	38	29	18.5	38	29	18.5	47	31	19
C	4	37	24	13.5	36	25	16	38	30	17.5	38	30	17.5	50	30	19.5
A	5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	33	19
B	5	37	24	13.5	38	28	17	48	28	17	48	28	17	47	33	20
C	5	37	24	13.5	38	28	17	50	30	19.5	50	30	19.5	47	33	20
A	6	38	27	14.5	38	29	18.5	47	33	19	47	33	19	47	32	23
B	6	38	27	14.5	38	29	18.5	47	31	19	47	31	19	47	35	20.5
C	6	36	25	16	38	30	17.5	50	30	19.5	50	30	19.5	47	32	23
A	8	38	28	17	47	33	19	47	32	23	47	32	23	58	34	22
B	8	38	28	17	47	31	19	47	35	20.5	47	35	20.5	58	34	22
C	8	38	28	17	50	30	19.5	47	32	23	47	32	23	58	36	23
A	10	48	28	17	47	32	23	50	37	24	50	37	24	58	38	26
B	10	48	28	17	47	33	20	58	34	22	58	34	22	58	38	26
C	10	41	31	19.5	47	33	20	58	34	22	58	34	22	58	38	26
A	12.5	47	33	19	50	34	23	58	38	26	58	38	26	58	41	29
B	12.5	47	31	19	47	35	23	58	38	26	58	38	26	59	42	30
C	12.5	50	30	19.5	47	35	23	58	38	26	58	38	26	59	42	30
A	15	47	33	19	50	37	24	58	38	26	58	38	26	58	43	32
B	15	47	33	20	58	34	22	58	38	26	58	38	26	58	43	32
C	15	47	32	23	58	34	22	59	42	30	59	42	30	58	43	32
A	18	47	32	23	58	38	26	58	41	19	58	41	19	/	/	/
B	18	47	35	20.5	58	36	23	59	42	30	59	42	30	/	/	/
C	18	47	32	23	58	38	26	59	42	30	59	42	30	/	/	/
A	20	58	34	22	58	38	26	58	43	32	58	43	32	/	/	/
B	20	47	35	23	58	38	26	58	43	32	58	43	32	/	/	/
A/B/C	22.5	58	34	22	59	42	30	/	/	/	/	/	/	/	/	/
A/B/C	25	58	36	23	59	42	30	/	/	/	/	/	/	/	/	/
A/B/C	30	58	38	26	58	43	32	/	/	/	/	/	/	/	/	/
A/B/C	35	58	41	29	/	/	/	/	/	/	/	/	/	/	/	/
A/B/C	40	59	42	30	/	/	/	/	/	/	/	/	/	/	/	/

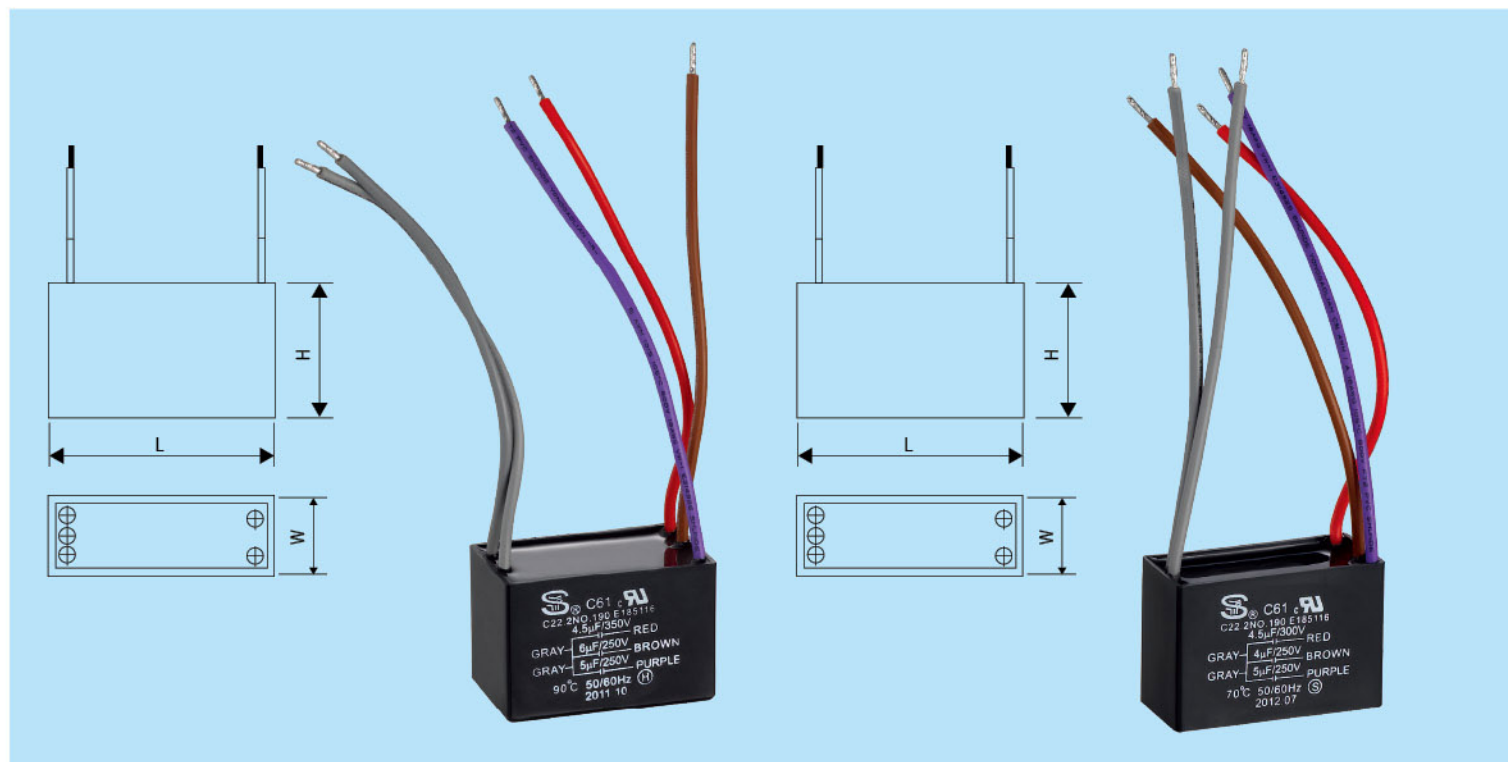
◆特殊要求可根据用户要求协商制作。Special requirement can be fulfilled at the request of customers.



CBB61/C61-III型 交流金属化薄膜电容器
 Type CBB61/C61-III Metallized film capacitor A.C

◆CBB61/C61-III型号常用规格表: (见附表)

CBB61/C61-III型电容器规格表
 Type CBB61/C61-III Capacitor specification sheet



电压 尺寸 容量	电压 Voltage																				
	250V/250V/250V			300V/250V/250V			350V/250V/250V			400V/300V/300V			450VAC/250V/250V			500VAC/400V/400V			500VAC/450V/450V		
容量 Capacitance	L	H	W	L	H	W	L	H	W	L	H	W	L	H	W	L	H	W	L	H	W
1+2+2	40	35	22	40	35	22	40	35	22	40	35	22	40	35	22	42	35	25	50	34	23
1.2+1+2	40	35	22	40	35	22	40	35	22	40	35	22	40	35	22	42	35	25	50	34	23
1.5+2.5+2.5	40	35	22	40	35	22	40	35	22	40	35	22	40	35	22	50	34	23	50	34	30
1.75+2+3	40	35	22	40	35	22	40	35	22	40	35	22	40	35	22	50	34	23	50	34	30
2+2+2	40	35	22	40	35	22	40	35	22	40	35	22	42	35	25	50	37	24	50	34	30
2+2.5+2.5	40	35	22	40	35	22	40	35	22	40	35	22	42	35	25	50	37	24	50	34	30
3+4+2.5	40	35	22	40	35	22	42	35	25	50	34	23	50	34	23	50	43	30	50	43	30
3.5+5+5	40	35	22	50	31	22	50	34	23	50	37	24	50	37	24	/	/	/	/	/	/
3.5+4+6	40	35	22	50	31	22	50	34	23	50	37	24	50	37	24	/	/	/	/	/	/
4+6+5	40	35	22	50	31	22	50	34	23	50	37	24	50	37	24	/	/	/	/	/	/
4+4+2.5	40	35	22	42	35	25	50	34	23	50	37	24	50	34	30	/	/	/	/	/	/
4+4+6	50	31	22	50	34	23	50	37	24	50	34	30	50	34	30	/	/	/	/	/	/
4+6+8	50	34	23	50	37	24	50	37	24	50	43	30	50	43	30	/	/	/	/	/	/
4.3+6+5	42	35	25	50	34	23	50	37	24	50	34	30	50	43	30	/	/	/	/	/	/
4.5+4+6	42	35	25	50	34	23	50	37	24	50	34	30	50	43	30	/	/	/	/	/	/
4.5+5+5	42	35	25	50	34	23	50	37	24	50	34	30	50	43	30	/	/	/	/	/	/
5+4+3	40	35	25	42	35	25	50	34	30	50	34	30	50	43	30	/	/	/	/	/	/
5+5+6	50	31	22	50	34	23	50	34	30	50	43	30	50	43	30	/	/	/	/	/	/
6.5+6+5	50	34	23	50	37	24	50	43	30	50	43	30	/	/	/	/	/	/	/	/	/

◆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.

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

◆产品特点: 结构紧凑, 自愈性能优异, 电容量稳定, 使用安全可靠等特点。

◆产品用途: 广泛用于豪华吊扇、风机、电风扇等电器及设备的电机起动运行。

◆主要技术参数:

额定电压: 110V. AC—600V. AC	稳态过电压: 允许1.1Un下长期运行
容量偏差: ±3%、±5%、±10%	稳态过电流: 允许1.3In下长期运行
损耗角正切值: $t_g \delta \leq 0.0025$ (100Hz)	优选气候类别: 40/70/21 40/85/21 40/105/21
极间耐压: 2Un/5s	运行等级: C (3000h)
极壳耐压: 2000V. AC or 2Un+1000VAC	安全等级: P0
产品认证: VDE、UL、CUL、CQC	

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

Product Characteristic: Compact structure, good self-healing performance, stable capacitance and usage safety and dependable

Application: They are widely used for ceiling fan, draught fan, fan...etc electrical appliances and equipments start and running.

Technical Specification:

Rated Voltage: 110V. AC—600V. AC	Steady state overvoltage: Permit long term of operation under 1.1Un
Capacitance Tolerance: ±3%、±5%、±10%	Steady state overcurrent: Permit long term of operation under 1.3In
Dissipation factor: $t_g \delta \leq 0.0025$ (100Hz)	Climate Category: 40/70/21 40/85/21 40/105/21
Voltage Proof (Vt-t): 2Un/5s	Class of Operation: C (3000h)
Voltage Proof(Vt-c): 2000V. AC or 2Un+1000VAC	Safety Class: P0
Product Certificates: TUV、UL、CUL、CQC	

