



PRODUCTS

- MKP(X2)
- [MAC\(CBB61\)](#)
- MEF(CL21)
- MET(CL20)
- MEA(CL20)
- MEC(CL23)
- MEM(CL21X)
- MPP(CBB21)
- MPT(CBB20)
- MPA(CBB20)
- MPC(CBB23)
- PEI(CL11)
- PEN(CL12)
- PPN(CBB13)
- PPS(CBB81)
- MEB(CL23X)
- MXY
- RC

ISO 9001
ISO 14001

PRODUCTS

MAC(CBB61)



FEATURES:

- Non-inductive construction
- Self-healing property
- High current endurance (up to 20A) and special termination for high current

APPLICATION:

- Applicable for air conditioners, ventilator, electric fan, AC one-phase motors, fluorescent lamps, mercury lamps, transformer etc.
- Used for starting, running and correcting power factor

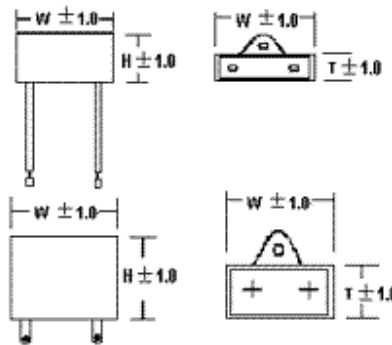
SPECIFICATIONS:

- DIELECTRIC: Polypropylene film
- ELECTRODES: Vacuum evaporated metal
- COATING: Encapsulated in reinforced flame retardant plastic case sealed with epoxy resin meeting the requirement of UL94V-0
- LEADS: Radial leads of tinned wire/insulation flexible wire
- REFERENCE
STANDARD : GB/T3667-1997, UL810, IEC60252-1
- CLIMATIC
CATALOGUE: 25/70/21
- CAPACITANCE
VERSUS RATED
VOLTAGE (UR): 1.0uF-50.0uF 0-500VAC 1.0uF-13.0uF 250VAC 1.0uF-6.0uF 400VAC 1.0uF-6.0uF 500VAC
- CAPACITANCE
TOLERANCE: M=±20% K=±10% J=±5%

- DISSIPATION FACTOR
(TANGENT OF LOSS): $DF \leq 0.2\%$
- VOLTAGE PROOF: T-T $2.0 \cdot U_r(10s)$
T-C $2 \cdot U_r + 1000V(60s)$
- INSULATION RESISTANCE: T-T $C < 0.47 \mu F$ $IR \geq 2000M\Omega$;
 $C \geq 0.47 \mu F$ $IR \cdot C \geq 1000S$
T-C $\geq 2000M\Omega$
(1 minute at $20^\circ C$ and $RH \leq 65\%$)
- ENDURANCE: 600hours with 125% of rated voltage at $70^\circ C$.
 $\Delta C/C \leq 5\%$; $IR \geq 50\%$ of the specified value

★ OUTLINE DRAWING 外形图

★ 实物图:



★ DIMENSION 尺寸

单位 Unit:mm

SYMBOL	CAPACITOR μF	250VAC			400VAC/450VAC			500VAC		
		W	H	T	W	H	T	W	H	T
105	1.0	32.0	20.0	11.0	38.0	22.0	13.0	38.0	23.0	14.0
155	1.5	32.0	22.0	13.0	38.0	23.0	14.0	38.0	28.0	18.0
205	2.0	32.0	22.0	13.0	38.0	28.0	18.0	38.0	32.0	20.0
255	2.5	32.0	25.0	14.0	38.0	28.0	18.0	47.0	31.0	17.0
305	3.0	32.0	30.0	15.0	38.0	32.0	20.0	47.0	34.0	22.0
355	3.5	38.0	23.0	14.0	38.0	32.0	20.0	47.0	36.0	24.0
405	4.0	38.0	25.0	15.0	47.0	34.0	20.0	47.0	36.0	24.0
455	4.5	38.0	26.0	17.0	47.0	34.0	22.0	47.0	38.0	26.0
505	5.0	38.0	26.0	17.0	47.0	36.0	24.0	57.0	35.0	21.0
555	5.5	38.0	28.0	18.0	47.0	38.0	26.0	58.0	38.0	26.0
605	6.0	38.0	28.0	18.0	58.0	35.0	21.0	58.0	38.0	26.0
755	7.5	38.0	30.0	20.0	58.0	38.0	26.0			
805	8.0	38.0	31.0	21.0	58.0	40.0	28.0			
106	10.0	47.0	34.0	20.0						
126	12.0	47.0	34.0	22.0						
136	13.0	58.0	38.0	26.0						

SPECIAL SIZE OR ITEMS ON REQUEST) 可依需求制作特殊规格

★ SPECIFICATIONS 认证通过文件及引用标准

	中国 CQC CQC 03002008544 CQC 04002010183 CQC 04002010184	GB 3667-1997 IEC-60252-1		欧共体 40012139 40012189	EN 60252-1
		USA.美国/CSA 加拿大 E249178		UL 810 CSA c22.2 NO.190	

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