

CBB21 型金属化聚丙烯膜电容器

Metallized Polypropylene Film Capacitor Type CBB21

■ 特点 Features

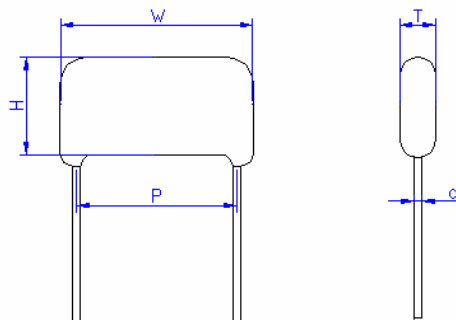
- 高频损耗小 Low loss at high frequency
- 内部温升小 Very low inherent temperature rise
- 阻燃环氧树脂包封 Flame-retardant epoxy resin coating

■ 用途 Applications

- 广泛用于振荡电路 Widely used in oscillation circuit
- 小型电子镇流器用 Used inside small-size electronic ballast

■ 技术规范 Technical specifications:

- 引用标准 Reference Standard IEC 384-16
- 额定值和特性 Ratings and Characteristics
- 气候类别 Climate category: 40/085/21
- 额定电压 Rated voltage: 200~630V
- 电容量范围 Capacitance range: 0.01~2.2 μ F
- 电容量偏差 Cap. tolerance: $\pm 5\%$ (J)、 $\pm 10\%$ (K)
- 损耗角正切 Dissipation factor: $C_r < 0.47 \mu F$, $\text{tg } \delta \leq 15 \times 10^{-4}$; $C_r \geq 0.47 \mu F$, $\text{tg } \delta \geq 20 \times 10^{-4}$ (20 $^{\circ}$ C,10kHz)
- 耐电压 voltage proof: $1.6U_r(5s)$
- 绝缘电阻 I.R.: $C_r \leq 0.33 \mu F, R \geq 80000 M\Omega$; $C_r > 0.33 \mu F, R C \geq 20000 s$ (20 $^{\circ}$ C,1min)
- 结构 Construction
 - 金属化聚丙烯薄膜, 环氧树脂包封
 - Metallized polypropylene film, flame-retardant epoxy resin coating



■ 外形尺寸 Dimensions (mm)

电容量 (μF)	250V					400V				
	Wmax	Hmax	Tmax	p \pm 1	d	Wmax	Hmax	Tmax	p \pm 1	d
0.1	13	9.5	5	10	0.6	13	9.5	5	10	0.6
0.12	13	9.5	5	10	0.6	13	9.5	6	10	0.6
0.15	13	9.5	5	10	0.6	13	10.5	6.5	10	0.6
0.18	13	9.5	5	10	0.6	13	11	7	10	0.6
0.2	13	10	5.5	10	0.6	13	11.5	7.5	10	0.6
0.22	13	10	6	10	0.6	13	12	8	10	0.6
0.27	13	11	6.5	10	0.6	18	11	7	15	0.8
0.3	13	11	7	10	0.6	18	11	7	15	0.8
0.33	13	11.5	7	10	0.6	18	11.5	7.5	15	0.8
0.36	13	12	7.5	10	0.6	18	12	8	15	0.8
0.39	18	10	6	15	0.8	18	12	8	15	0.8
0.43	18	10.5	6.5	15	0.8	18	12.5	8.5	15	0.8
0.47	18	11	6.5	15	0.8	18	13.5	8.5	15	0.8
0.51	18	11.5	6.5	15	0.8	18	14	9	15	0.8
0.56	18	12	7	15	0.8	18	14.5	9.5	15	0.8
0.62	18	12	7	15	0.8	18	15	9.5	15	0.8
0.68	18	12.5	7.5	15	0.8	18	15	10	15	0.8
0.75	18	13	8	15	0.8	18	15.5	11	15	0.8
0.82	18	13	8.5	15	0.8	18	16	11	15	0.8
0.91	18	13.5	8.5	15	0.8	23	15.5	9	20	0.8
1.0	18	14	9	15	0.8	23	16	9.5	20	0.8
1.2	18	14.5	9.5	15	0.8	23	17	10.5	20	0.8
1.5	18	15.5	11	15	0.8	23	18.5	12	20	0.8
1.8	23	16	9.5	20	0.8					
2.2	23	16.5	10.5	20	0.8					

注：表中以外的规格和尺寸，可以商谈。

Note: Other specifications and dimensions out of the table are negotiable.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Film Capacitors](#) category:

Click to view products by [Tongfeng](#) manufacturer:

Other Similar products are found below :

[F339X134748MIP2T0](#) [F450KG153J250ALH0J](#) [750-1018](#) [FKP1-1500160010P15](#) [FKP1R031007D00JYSD](#) [FKP1R031507E00JYSD](#)
[FKP1U024707E00KYSD](#) [82DC4100CK60J](#) [82EC1100DQ50K](#) [PFR5101J100J11L16.5TA18](#) [PME261JB5220KR19T0](#) [A451GK223M040A](#)
[A561ED221M450A](#) [QXJ2E474KTPT](#) [QXL2B333KTPT](#) [R49AN347000A1K](#) [EEC2G505HQA406](#) [B25668A6676A375](#) [B25673A4282E140](#)
[BFC233868148](#) [BFC2370GC222](#) [C3B2AD44400B20K](#) [C4ASWBU3220A3EK](#) [CB027C0473J--](#) [CB177I0184J--](#) [CB182K0184J--](#) [23PW210](#)
[950CQW5H-F](#) [SBDC3470AA10J](#) [SCD105K122A3-22](#) [2N3155](#) [A571EH331M450A](#) [FKP1-2202KV5P15](#) [FKS3-680040010P10](#)
[QXL2E473KTPT](#) [445450-1](#) [B25669A3996J375](#) [46KI322000M1M](#) [46KR415050M1K](#) [4BSNBX4100ZBFJ](#) [MKP383510063JKP2T0](#)
[MKPY2-.02230020P15](#) [MKT 1813-368-015](#) [4055292001](#) [46KN410000N1K](#) [EEC2E106HQA405](#) [EEC2G205HQA402](#) [EEC2G805HQA415](#)
[P409CP224M250AH470](#) [82EC2150DQ50K](#)