



BCcomponents_金屬化聚脂膜電容

[詳細產品規格請點擊www.100y.com.tw](http://www.100y.com.tw)


FEATURES

- Low-inductive wound cell of metallized(PETP) film
- Cell protected by epoxy lacquer
- Radial leads of solder-coated wire
- Resistant to solvents and rinsing liquids

APPLICATIONS

- Blocking and coupling
- Bypass and energy reservoir



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	H*W*D
29071	2222-368-25104	BC components	BC_MKT 368/369 金屬化聚脂膜電容	0.1uF	±10%	100Vdc/63Vac	13x 12.5 x 4

BCcomponents_聚丙烯膜電容

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APPLICATIONS

In circuits where close tolerance, reliability and low losses are of prime importance, for example: tuned circuits, filter and timing networks



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	Temp. Range°C
34145	KP462-202F250	BC components	BCcomponents_KP 臥式聚丙烯膜電容	2000pF(2nF)	±1%	250V	85°C
34144	KP464-820F630	BC components	BCcomponents_KP 臥式聚丙烯膜電容	82pF	±1%	630V	85°C

ARCOTRONICS_金屬化聚脂膜電容

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- Dielectric: polyester film(polyethylene terephthalate)
- Plates: aluminum layer deposited by evaporation under vacuum
- Winding: non-inductive type
- Leads: tinned wire

- Protection: plastic case, thermosetting resin filled. Box material is solvent resistant and flame retardant according to UL94 V0
- Marking: manufacturer's logo, capacitance, tolerance, D.C. Rated voltage



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	H*W*D	Pitch(mm)
64165	R82EC1220DQ50K	KEMET	Metallized Polyester Film	2200pF	±10%	100V	2.5*6.5*7.2mm	5mm
23160	R82EC3100DQ70J	KEMET	Metallized Polyester Film	0.10uF	+/-5%	100Vdc	2.5*6.5*7.2mm	5mm

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技術參數

電容公差: ±5%
溫度範圍: -55°C 至 +100°C

Part No.	Product No.	說明	Capacitance	Tolerance(±)	Rated Volt.	Temp. Range°C	H*W*D	Pitch(mm)
36612	R73PI2220CK0-J	ARCO_聚丙烯電容	0.022uF	±5%	630VDC/200VAC	-55°C to +105°C	7.5*13.5*18mm	15mm

WIMA_SMD金屬化聚脂膜電容

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Part No.	Product No.	製造廠商	說明	Capacitance	Rated Volt.	Temp. Range C
31820	SMD1812-0.01uF/100V	WIMA	WIMA_聚脂膜電容	0.01uF	100V	-55°C to +100°C
31821	SMD1812-0.1uF/100V	WIMA	WIMA_聚脂膜電容	0.1uF	100V	-55°C to +100°C
31822	SMD1812-1.0uF/100V	WIMA	WIMA_聚脂膜電容	1.0uF	100V	-55°C to +100°C
31819	SMD1812-1000pF/100V	WIMA	WIMA_聚脂膜電容	1000pF	100V	-55°C to +100°C
31825	SMD2220-0.01uF/100V	WIMA	WIMA_聚脂膜電容	0.01uF	100V	-55°C to +100°C
31824	SMD2220-0.1uF/100V	WIMA	WIMA_聚脂膜電容	0.1uF	100V	-55°C to +100°C
31823	SMD2220-1.0uF/100V	WIMA	WIMA_聚脂膜電容	1.0uF	100V	-55°C to +100°C
31829	SMD2220-1000pF/100V	WIMA	WIMA_SMD 聚脂膜電容	1000pF	100V	-55°C to +100°C
31831	SMD2824-0.01uF/100V	WIMA	WIMA_SMD 聚脂膜電容	0.01uF	100V	-55°C to +100°C
31832	SMD2824-0.1uF/100V	WIMA	WIMA_SMD 聚脂膜電容	0.1uF	100V	-55°C to +100°C
31833	SMD2824-1.0uF/100V	WIMA	WIMA_SMD 聚脂膜電容	1.0uF	100V	-55°C to +100°C
31830	SMD2824-1000pF/100V	WIMA	WIMA_SMD 聚脂膜電容	1000pF	100V	-55°C to +100°C
31838	SMD4030-0.01uF/100V	WIMA	WIMA_SMD 聚脂膜電容	0.01uF	100V	-55°C to +100°C
31836	SMD4030-0.1uF/100V	WIMA	WIMA_SMD 聚脂膜電容	0.1uF	100V	-55°C to +100°C
31834	SMD4030-1.0uF/100V	WIMA	WIMA_SMD 聚脂膜電容	1.0uF	100V	-55°C to +100°C
31839	SMD4030-1000pF/100V	WIMA	WIMA_SMD 聚脂膜電容	1000pF	100V	-55°C to +100°C

