



WIMA_ 聚丙烯膜電容

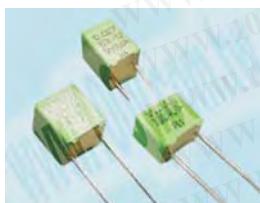
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- 材質：整片金屬膜導體 聚丙烯膜絕緣
- 結構與特性：極高脈沖承受結構/高耐壓結構超低損失角/負溫度系數/極低介質損失
- 典型的應用：極高脈沖高頻電路/開關式電源供應器/UPS系統/偏向電路/穩流電路



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	W*H*L	Temp. Range°C	Pitch(mm)
50823	WIMA-FKP1-2200pF/2000V	WIMA	WIMA_聚丙烯膜電容	2200pF	±10%	2000V	7*16.5*26.5	-55°C to +100°C	22.5mm
50809	WIMA-FKP1-220pF/1600V	WIMA	WIMA_聚丙烯膜電容	220pF	±5%	1600V	5*11*18	-55°C to +100°C	15mm
50811	WIMA-FKP1-220pF/2000V	WIMA	WIMA_聚丙烯膜電容	220pF	±5%	2000V	5*11*18	-55°C to +100°C	15mm
50824	WIMA-FKP1-3300pF/1250V	WIMA	WIMA_聚丙烯膜電容	3300pF	±5%	1250V	6*12.5*18	-55°C to +100°C	15mm
50825	WIMA-FKP1-3300pF/2000V	WIMA	WIMA_聚丙烯膜電容	3300pF	±5%	2000V	7*16.5*26.5	-55°C to +100°C	22.5mm
56347	WIMA-FKP1-330pF/1600V	WIMA	WIMA_聚丙烯膜電容	330pF	±5%	1600V	5*11*18	-55°C to +100°C	15mm
50810	WIMA-FKP1-330pF/2000V	WIMA	WIMA_聚丙烯膜電容	330pF	±5%	2000V	5*11*18	-55°C to +100°C	15mm
50826	WIMA-FKP1-4700pF/1250V	WIMA	WIMA_聚丙烯膜電容	4700pF	±5%	1250V	7*14*18	-55°C to +100°C	15mm
50827	WIMA-FKP1-4700pF/1600V	WIMA	WIMA_聚丙烯膜電容	4700pF	±5%	1600V	7*16.5*26.5	-55°C to +100°C	22.5mm
50828	WIMA-FKP1-4700pF/2000V	WIMA	WIMA_聚丙烯膜電容	4700pF	±5%	2000V	8.5*18.5*26.5	-55°C to +100°C	22.5mm
50812	WIMA-FKP1-470pF/1600V	WIMA	WIMA_聚丙烯膜電容	470pF	±5%	1600V	5*11*18	-55°C to +100°C	15mm
50813	WIMA-FKP1-470pF/2000V	WIMA	WIMA_聚丙烯膜電容	470pF	±5%	2000V	6*12.5*18	-55°C to +100°C	15mm
50829	WIMA-FKP1-6800pF/1000V	WIMA	WIMA_聚丙烯膜電容	6800pF	±5%	1000V	7*14*18	-55°C to +100°C	15mm
50830	WIMA-FKP1-6800pF/1250V	WIMA	WIMA_聚丙烯膜電容	6800pF	±5%	1250V	8*15*18	-55°C to +100°C	15mm
50831	WIMA-FKP1-6800pF/1600V	WIMA	WIMA_聚丙烯膜電容	6800pF	±5%	1600V	8.5*18.5*26.5	-55°C to +100°C	22.5mm
45050	WIMA-FKP1-6800pF/2000V	WIMA	WIMA_聚丙烯膜電容	6800pF	±5%	2000V	10.5*20.5*26.5	-55°C to +100°C	22.5mm
50816	WIMA-FKP1-680pF/1600V	WIMA	WIMA_聚丙烯膜電容	680pF	±5%	1600V	5*11*18	-55°C to +100°C	15mm
50817	WIMA-FKP1-680pF/2000V	WIMA	WIMA_聚丙烯膜電容	680pF	±5%	2000V	6*12.5*18	-55°C to +100°C	15mm



- 材質：整片金屬膜導體，聚丙烯膜絕緣(PP)
- 結構及特性：高脈沖承受結構/超低損失角/負溫度系數/極低介質損失
- 典型的應用：高頻電路/取樣保持/弛張電路/時基電路/LC濾波電路/音響設備



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	W*H*L	Temp. Range°C	Pitch(mm)
50909	WIMA-FKP2-0.015uF/100V	WIMA	聚丙烯膜絕緣(PP)電容	0.015uF	±2.5%	100V	7.2*8.5*7.2	-55°C to +100°C	5mm
50908	WIMA-FKP2-0.01uF/1000V	WIMA	聚丙烯膜絕緣(PP)電容	0.01uF	±1%	1000V		-55°C to +100°C	5mm
50906	WIMA-FKP2-0.01uF/400V	WIMA	聚丙烯膜絕緣(PP)電容	0.01uF	±2.5%	400V	8.5*10*7.2	-55°C to +100°C	5mm
50907	WIMA-FKP2-0.01uF/630V	WIMA	聚丙烯膜絕緣(PP)電容	0.01uF	±2.5%	630V	8.5*10*7.2	-55°C to +100°C	5mm
50852	WIMA-FKP2-0.01uF/63V	WIMA	聚丙烯膜絕緣(PP)電容	0.01uF	±2.5%	63V	5.5*7*7.2mm	-55°C to +100°C	5mm
33956	WIMA-FKP2-0.01uF/63V	WIMA	聚丙烯膜絕緣(PP)電容	0.01uF	±10%	63V	5.5*7*7.2mm	-55°C to +100°C	5mm
50910	WIMA-FKP2-0.022uF/100V	WIMA	聚丙烯膜絕緣(PP)電容	0.022uF	±5%	100V	8.5*10*7.2	-55°C to +100°C	5mm
50911	WIMA-FKP2-0.027uF/63V	WIMA	聚丙烯膜絕緣(PP)電容	0.027uF	±2.5%	63V		-55°C to +100°C	5mm
50912	WIMA-FKP2-0.033uF/63V	WIMA	聚丙烯膜絕緣(PP)電容	0.033uF	±5%	63V	8.5*10*7.2	-55°C to +100°C	5mm
50885	WIMA-FKP2-1000pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	1000pF	±2.5%	630V	4.5*6*7.2	-55°C to +100°C	5mm
50861	WIMA-FKP2-100pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	100pF	±2.5%	100V	4.5*6*7.2	-55°C to +100°C	5mm
50862	WIMA-FKP2-100pF/400V	WIMA	聚丙烯膜絕緣(PP)電容	100pF	±2.5%	400V	4.5*6*7.2	-55°C to +100°C	5mm
50863	WIMA-FKP2-100pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	100pF	±2.5%	630V	4.5*6*7.2	-55°C to +100°C	5mm
50864	WIMA-FKP2-120pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	120pF	±2.5%	100V		-55°C to +100°C	5mm
50886	WIMA-FKP2-1500pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	1500pF	±2.5%	100V	4.5*6*7.2	-55°C to +100°C	5mm
50887	WIMA-FKP2-1500pF/250V	WIMA	聚丙烯膜絕緣(PP)電容	1500pF	±2.5%	250V	4.5*6*7.2	-55°C to +100°C	5mm
50865	WIMA-FKP2-150pF/400V	WIMA	聚丙烯膜絕緣(PP)電容	150pF	±2.5%	400V	4.5*6*7.2	-55°C to +100°C	5mm
50866	WIMA-FKP2-150pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	150pF	±2.5%	630V	4.5*6*7.2	-55°C to +100°C	5mm
50888	WIMA-FKP2-1800pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	1800pF	±2.5%	100V		-55°C to +100°C	5mm
50867	WIMA-FKP2-180pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	180pF	±2.5%	100V		-55°C to +100°C	5mm
50889	WIMA-FKP2-2200pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	2200pF	±2.5%	100V	4.5*6*7.2	-55°C to +100°C	5mm
50890	WIMA-FKP2-2200pF/250V	WIMA	聚丙烯膜絕緣(PP)電容	2200pF	±2.5%	250V	4.5*6*7.2	-55°C to +100°C	5mm
51191	WIMA-FKP2-2200pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	2200pF	±5%	630V	5.5*7*7.2	-55°C to +100°C	5mm
50868	WIMA-FKP2-220pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	220pF	±2.5%	100V	4.5*6*7.2	-55°C to +100°C	5mm
50869	WIMA-FKP2-220pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	220pF	±2.5%	630V	4.5*6*7.2	-55°C to +100°C	5mm
50870	WIMA-FKP2-240pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	240pF	±5%	100V		-55°C to +100°C	5mm
50892	WIMA-FKP2-2700pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	2700pF	±2.5%	100V		-55°C to +100°C	5mm
50891	WIMA-FKP2-2700pF/63V	WIMA	聚丙烯膜絕緣(PP)電容	2700pF	±2.5%	63V		-55°C to +100°C	5mm
50871	WIMA-FKP2-270pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	270pF	±2.5%	100V		-55°C to +100°C	5mm
50894	WIMA-FKP2-3300pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	3300pF	±5%	100V	5.5*7*7.2	-55°C to +100°C	5mm
50895	WIMA-FKP2-3300pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	3300pF	±2.5%	630V	6.5*8*7.2	-55°C to +100°C	5mm
50893	WIMA-FKP2-3300pF/63V	WIMA	聚丙烯膜絕緣(PP)電容	3300pF	±5%	63V	4.5*6*7.2	-55°C to +100°C	5mm
50872	WIMA-FKP2-330pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	330pF	±2.5%	100V	4.5*6*7.2	-55°C to +100°C	5mm
50874	WIMA-FKP2-330pF/250V	WIMA	聚丙烯膜絕緣(PP)電容	330pF	±2.5%	250V	4.5*6*7.2	-55°C to +100°C	5mm
50856	WIMA-FKP2-33pF/630V	WIMA	聚丙烯膜絕緣(PP)電容	33pF	±2.5%	630V		-55°C to +100°C	5mm
50896	WIMA-FKP2-3600pF/63V	WIMA	聚丙烯膜絕緣(PP)電容	3600pF	±2.5%	63V		-55°C to +100°C	5mm
50897	WIMA-FKP2-3900pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	3900pF	±2.5%	100V		-55°C to +100°C	5mm
50873	WIMA-FKP2-390pF/100V	WIMA	聚丙烯膜絕緣(PP)電容	390pF	±2.5%	100V		-55°C to +100°C	5mm

