



100Y 编号	厂商编号	制造厂商	说明	电容量	误差值	额定电压	W*H*L	温度范围
31861	SMD5045-1.0uF/100V	WIMA	WIMA_SMD 聚脂膜电容	1.0uF		100V		wimasmd.pdf
31858	SMD5045-1000pF/100V	WIMA	WIMA_SMD 聚脂膜电容	1000pF		100V		-55° C to +100° C
31849	SMD6054-0.01uF/100V	WIMA	WIMA_SMD 聚脂膜电容	0.01uF		100V		-55° C to +100° C
31848	SMD6054-0.1uF/100V	WIMA	WIMA_SMD 聚脂膜电容	0.1uF		100V		-55° C to +100° C
31845	SMD6054-1.0uF/100V	WIMA	WIMA_SMD 聚脂膜电容	1.0uF		100V		-55° C to +100° C
31850	SMD6054-1000pF/100V	WIMA	WIMA_SMD 聚脂膜电容	1000pF		100V		-55° C to +100° C
31864	SMD6560-0.01uF/100V	WIMA	WIMA_SMD 聚脂膜电容	0.01uF		100V		-55° C to +100° C
31863	SMD6560-0.1uF/100V	WIMA	WIMA_SMD 聚脂膜电容	0.1uF		100V		-55° C to +100° C
31862	SMD6560-1.0uF/100V	WIMA	WIMA_SMD 聚脂膜电容	1.0uF		100V		-55° C to +100° C
31865	SMD6560-1000pF/100V	WIMA	WIMA_SMD 聚脂膜电容	1000pF		100V		-55° C to +100° C

WIMA_ 聚丙烯膜电容

详细产品规格 - 请点击 cn.100y.com.tw



MKP10-0.22uF/630V



WIMA-FKP-1-10uF/400V



WIMA-FKP2-0.01uF/63V



WIMA-FKP2-4700pF/100V

应用: 高频领域, 如电源、偏转系统、照明及音箱
 介电常数于1KHz/23°C:
 2.2 (负数, 当温度升高)
 体积度阻抗于Ωcm/23°C: 6×10^{18}
 介电强度(直流电)于V/μm/23°C:
 650
 最佳温度范围于: -55...+100°C
 介电吸收于%/23°C: 0.05...0.10

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37258	MKP10-0.22uF/630V	WIMA	WIMA_聚丙烯电容	0.22uF	10%	630V	10.5*19*26.5mm	-55° C to +100° C
28194	MKP10-1.6uF/160V	WIMA	WIMA_聚丙烯电容	1.6uF	10%	160Vdc/280Vac	17*29*31.5mm	-55° C to +100° C
23563	MKP10-1uF/1000V	WIMA	WIMA_聚丙烯电容	1uF	5%	1000Vdc/600Vac	20*39.5*41.5mm	-55° C to +100° C
28193	MKP10-1uF/160V	WIMA	WIMA_聚丙烯电容	1uF	10%	160Vdc/280Vac	11*21*26.5mm	-55° C to +100° C
23562	MKP10-4.7uF/250V	WIMA	WIMA_聚丙烯电容	4.7uF	5%	250Vdc/180Vac	19*32*41.5mm	-55° C to +100° C
31953	WIMA-FKP-1-0.1uF/400V	WIMA	WIMA_聚丙烯电容	0.1uF		100V		-55° C to +100° C
31954	WIMA-FKP-1-1.0uF/400V	WIMA	WIMA_聚丙烯电容	1.0uF		400V		-55° C to +100° C
31955	WIMA-FKP-1-10uF/400V	WIMA	WIMA_聚丙烯电容	10uF		400V		-55° C to +100° C
33956	WIMA-FKP2-0.01uF/63V	WIMA	WIMA_Polypropylene (PP) Film and Foil Capacitors for Pulse Applications in PCM 5 mm	0.01uF	±10%	63V	5.5*7*7.2mm	-55° C to +100° C
33955	WIMA-FKP2-4700pF/100V	WIMA	WIMA_Polypropylene (PP) Film and Foil Capacitors for Pulse Applications in PCM 5 mm	4700pF	±2.5 %	100V	5.5*7*7.2mm	-55° C to +100° C
27057	WIMA-MKP10-0.015uF/1600V	WIMA	WIMA_聚丙烯电容	0.015uF	5%	1600Vdc/650Vac	6*12.5*18mm	-55° C to +100° C
27053	WIMA-MKP10-0.01uF/2000V	WIMA	WIMA_聚丙烯电容	0.01uF	5%	2000Vdc/700Vac	7*14*18mm	-55° C to +100° C
27054	WIMA-MKP10-0.01uF/630V	WIMA	WIMA_聚丙烯电容	0.01uF	5%	630Vdc/400Vac	4*9*13mm	-55° C to +100° C
27056	WIMA-MKP10-0.022uF/630V	WIMA	WIMA_聚丙烯电容	0.022uF	10%	630Vdc/400Vac	6*12.5*13mm	-55° C to +100° C
27059	WIMA-MKP10-0.68uF/2000V	WIMA	WIMA_聚丙烯电容	0.68uF	10%	2000Vdc/700Vac	24*45.5*41.5mm	-55° C to +100° C
27058	WIMA-MKP10-1000pF/2000V	WIMA	WIMA_聚丙烯电容	1000pF	5%	2000Vdc/700Vac	4*9*13mm	-55° C to +100° C
27050	WIMA-MKP10-1500pF/1600V	WIMA	WIMA_聚丙烯电容	1500pF	5%	1600Vdc/650Vac	4*9*13mm	-55° C to +100° C
27055	WIMA-MKP10-2200pF/1600V	WIMA	WIMA_聚丙烯电容	2200pF	5%	1600Vdc/650Vac	4*9*13mm	-55° C to +100° C
27052	WIMA-MKP10-3300pF/2000V	WIMA	WIMA_聚丙烯电容	3300pF	5%	2000Vdc/700Vac	5*11*18mm	-55° C to +100° C
27051	WIMA-MKP10-3300pF/630V	WIMA	WIMA_聚丙烯电容	3300pF	5%	630Vdc/400Vac	4*9*10mm	-55° C to +100° C

WIMA_ 金属化聚脂膜电容

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WIMA-FKS-2-1.0uF/100V



WIMA-MKS-4-1.0uF/630V



WIMA-MKS-2-0.33uF/50V



WIMA-MKS-4-10uF/100V



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31905	WIMA-FKS-2-0.01uF/100V	WIMA	WIMA_聚脂膜电容	0.01uF		100V		-55° C to +100° C
31906	WIMA-FKS-2-0.1uF/100V	WIMA	WIMA_聚脂膜电容	0.1uF		100V		-55° C to +100° C
31907	WIMA-FKS-2-1.0uF/100V	WIMA	WIMA_聚脂膜电容	1.0uF		100V		-55° C to +100° C
31899	WIMA-FKS-2-1000pF/100V	WIMA	WIMA_聚脂膜电容	1000pF		100V		-55° C to +100° C
31933	WIMA-FKS-3-0.1uF/250V	WIMA	WIMA_聚脂膜电容	0.1uF		250V		-55° C to +100° C
31934	WIMA-FKS-3-1.0uF/250V	WIMA	WIMA_聚脂膜电容	1.0uF		250V		-55° C to +100° C
31870	WIMA-MKS-02-0.01uF/100V	WIMA	WIMA_金属化聚脂膜电容	0.01uF		100V		-55° C to +100° C
31874	WIMA-MKS-02-0.1uF/100V	WIMA	WIMA_金属化聚脂膜电容	0.1uF		100V		-55° C to +100° C
31875	WIMA-MKS-02-1.0uF/100V	WIMA	WIMA_金属化聚脂膜电容	1.0uF		100V		-55° C to +100° C
31869	WIMA-MKS-02-1000pF/100V	WIMA	WIMA_金属化聚脂膜电容	1000pF		100V		-55° C to +100° C
31893	WIMA-MKS-2-0.01uF/100V	WIMA	WIMA_金属化聚脂膜电容	0.01uF		100V		-55° C to +100° C
31885	WIMA-MKS-2-0.1uF/100V	WIMA	WIMA_金属化聚脂膜电容	0.1uF		100V		-55° C to +100° C
40077	WIMA-MKS-2-0.33uF/50V	WIMA	WIMA_金属化聚脂膜电容	0.33uF	5%	50Vdc/30Vac	2.5*6.5*7.2mm	-55° C to +100° C
40076	WIMA-MKS-2-0.33uF/63V	WIMA	WIMA_金属化聚脂膜电容	0.33uF	5%	63Vdc/40Vac	3.5*8.5*7.2mm	-55° C to +100° C
31878	WIMA-MKS-2-1.0uF/100V	WIMA	WIMA_金属化聚脂膜电容	1.0uF		100V		-55° C to +100° C
31894	WIMA-MKS-2-1000pF/100V	WIMA	WIMA_金属化聚脂膜电容	1000pF		100V		-55° C to +100° C
31921	WIMA-MKS-4-0.1uF/100V	WIMA	WIMA_金属化聚脂膜电容	0.1uF		100V		-55° C to +100° C
31923	WIMA-MKS-4-1.0uF/100V	WIMA	WIMA_金属化聚脂膜电容	1.0uF		100V		-55° C to +100° C
27060	WIMA-MKS-4-1.0uF/630V	WIMA	WIMA_金属化聚脂膜电容	1.0uF	10%	630Vdc/300Vac	11*21*31.5mm	-55° C to +100° C
31924	WIMA-MKS-4-10uF/100V	WIMA	WIMA_金属化聚脂膜电容	10uF		100V		-55° C to +100° C

