



## EVOX RIFA\_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)

- 引線薄膜電容器MMK系列
- 技術應用：旁路，信號耦合，通用的高可靠性



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	W*H*L	Temp. Range°C	Pitch(mm)
17903	MMK15-104M400B04L16.5	EVOX RIFA	金屬皮膜電容	0.1uF	±20%	400Vdc/200Vac	5.5*10.5*18*15mm	-55°C to +100°C	15mm
22269	MMK15-105K100B04L4	EVOX RIFA	金屬皮膜電容	1uF	±10%	100Vdc/63Vac	5.5*10.5*18*15mm	-55°C to +100°C	15mm
17904	MMK15-224K400B05L4	EVOX RIFA	金屬皮膜電容	0.22uF	±10%	400Vdc/200Vac	5.5*12.5*18*15mm	-55°C to +100°C	15mm
48564	MMK15-335K100B11L4	EVOX RIFA	金屬皮膜電容	33uF	±10%	100Vdc/63Vac	8.5*16*18*15mm	-55°C to +100°C	15mm
22271	MMK15-474K100B04L4	EVOX RIFA	金屬皮膜電容	0.47uF	±10%	100Vdc/63Vac	5.5*10.5*18*15mm	-55°C to +100°C	15mm
63863	MMK15-684K400B14L4	EVOX RIFA	金屬化聚脂膜電容	0.68uF	±10%	400VDC/200VAC	9.5*17.5*18.0mm	-55°C to +100°C	15mm
22280	MMK22.5-105K400D15L4	EVOX RIFA	金屬皮膜電容	1uF	±10%	400Vdc/200Vac	18.5*26*9*22.5mm	-55°C to +100°C	22.5mm
17902	MMK22.5-106K100D20L4	EVOX RIFA	金屬皮膜電容	10uF	±10%	100Vdc/63Vac	3.5*23*26*22.5mm	-55°C to +100°C	22.5mm
23314	MMK22.5-475J250D19L4	EVOX RIFA	金屬皮膜電容	4.7uF	±5%	250Vdc/160Vac	15.5*24.5*26*22.5mm	-55°C to +100°C	22.5mm
63864	MMK27.5-105K400F11L4	EVOX RIFA	金屬化聚脂膜電容	1.0uF	±10%	400VDC/200VAC	10.5*20.5*31.5mm	-55°C to +100°C	27.5mm
63865	MMK27.5-185K630F15L4	EVOX RIFA	金屬化聚脂膜電容	1.8uF	±10%	100VDC/63VAC	19.0*29.0*31.5mm	-55°C to +100°C	27.5mm
63866	MMK27.5-685K100F11L4	EVOX RIFA	金屬化聚脂膜電容	6.8uF	±10%	100VDC/63VAC	10.5*20.5*31.5mm	-55°C to +100°C	27.5mm
63867	MMK27.5-685K250F14L4	EVOX RIFA	金屬化聚脂膜電容	6.8uF	±10%	250VDC/160VAC	17.5*28.0*31.5mm	-55°C to +100°C	27.5mm
63868	MMK27.5-825K250F14L4	EVOX RIFA	金屬化聚脂膜電容	6.8uF	±10%	250VDC/160VAC	17.5*28.0*31.5mm	-55°C to +100°C	27.5mm
63869	MMK37.5-475K1000R08L4	EVOX RIFA	金屬化聚脂膜電容	4.7uF	±10%	1000VDC/250VAC	28.0*43.0*41.0mm	-55°C to +100°C	37.5mm
63870	MMK37.5-475K630R06L4	EVOX RIFA	金屬化聚脂膜電容	4.7uF	±10%	630VDC/220VAC	21.0*38.0*41.0mm	-55°C to +100°C	37.5mm
22263	MMK5-103J250J01L4	EVOX RIFA	金屬皮膜電容	0.01uF	±5%	250Vdc/160Vac	6.5*7.2*2.5*5mm	-55°C to +100°C	5mm
41327	MMK5-104J100J01L4	EVOX RIFA	金屬皮膜電容	0.1uF	±5%	100Vdc/63Vac	2.5*6.5*7.2*5mm	-55°C to +100°C	5mm
17900	MMK5-104K100J01L4	EVOX RIFA	金屬皮膜電容	0.1uF	±10%	100Vdc/63Vac	2.5*6.5*7.2*5mm	-55°C to +100°C	5mm
28269	MMK5-105J63J04L4	EVOX RIFA	金屬皮膜電容	1uF	±5%	63Vdc/40Vac	5*10*7.2*5mm	-55°C to +100°C	5mm
63872	MMK5-105K50J02L4	EVOX RIFA	金屬化聚脂膜電容	1.0uF	±10%	50VDC/30VAC	3.5*8.0*7.2mm	-55°C to +100°C	5mm
22256	MMK5-223K100J01L4	EVOX RIFA	金屬皮膜電容	0.022uF	±10%	100Vdc/63Vac	6.5*7.2*2.5*5mm	-55°C to +100°C	5mm
28268	MMK5-224K100J02L4	EVOX RIFA	金屬皮膜電容	0.22uF	±10%	100Vdc/63Vac	2.5*6.5*7.2*5mm	-55°C to +100°C	5mm
63873	MMK5-224K50J01L4	EVOX RIFA	金屬化聚脂膜電容	0.22uF	±10%	50VDC/30VAC	2.5*6.5*7.2mm	-55°C to +100°C	5mm
63874	MMK5-225K50J04L4	EVOX RIFA	金屬化聚脂膜電容	2.2uF	±10%	50VDC/30VAC	5.0*10*7.2mm	-55°C to +100°C	5mm
22252	MMK5-333J100J01L4	EVOX RIFA	金屬皮膜電容	0.033uF	±5%	100Vdc/63Vac	8*7.2*2.5*5mm	-55°C to +100°C	5mm
17901	MMK5-473K100J01L4	EVOX RIFA	金屬皮膜電容	0.047uF	±10%	100Vdc/63Vac	2.5*6.5*7.2*5mm	-55°C to +100°C	5mm
26223	MMK5-474J63J03L16.5	EVOX RIFA	金屬皮膜電容	0.47uF	±5%	63Vdc/40Vac	3.5*6.5*7.2*5mm	-55°C to +100°C	5mm
24941	MMK5-474K63J02L16.5	EVOX RIFA	金屬皮膜電容	0.47uF	±10%	63Vdc/63Vac	2.5*6.5*7.2*5mm	-55°C to +100°C	5mm
22259	MMK5-562K250J01L4	EVOX RIFA	金屬皮膜電容	0.0056uF	±10%	250Vdc/160Vac	6.5*7.2*2.5*5mm	-55°C to +100°C	5mm
22261	MMK5-682K250J01L4	EVOX RIFA	金屬皮膜電容	0.0068uF	±10%	250Vdc/160Vac	6.5*7.2*2.5*5mm	-55°C to +100°C	5mm
63875	MMK5-684K100J05L4	EVOX RIFA	金屬化聚脂膜電容	0.68uF	±10%	100VDC/63VAC	6.0*11.0*7.2mm	-55°C to +100°C	5mm
63876	MMK7.5-105K100K04L4	EVOX RIFA	金屬化聚脂膜電容	1.0uF	±10%	100VDC/63VAC	6.0*12*10.5mm	-55°C to +100°C	7.5mm
63877	MMK7.5-473K50K00L4	EVOX RIFA	金屬化聚脂膜電容	0.047uF	±10%	50VDC/30VAC	2.5*6.0*10.0mm	-55°C to +100°C	7.5mm



## TYPICAL APPLICATIONS

The capacitors are intended for use as Interference suppressor in X2 and across-the-line applications

## CONSTRUCTION

Series winding of metallized polyester, encapsulated in self-extinguishing material meeting the requirements of UL 94V-0



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	W*H*L	Temp. Range°C	Pitch(mm)
63958	PHE820MD6150MR06L2	EVOX RIFA	金屬化聚脂膜電容	0.15uF	±20%	275VAC	8.0*16.0*26.0mm	-40 to +100°C	22.5mm



## TYPICAL APPLICATIONS

General purpose Y2 capacitor for less demanding applications

## CONSTRUCTION

Series winding of metallized polyester, encapsulated in self-extinguishing material meeting the requirements of UL 94V-0



Part No.	Product No.	製造廠商	說明	Capacitance	Tolerance(±)	Rated Volt.	W*H*L	Temp. Range°C
28284	PHE842MA4100MR17	EVOX RIFA	Y2 金屬聚脂膜電容	0.001uF	±20%	250Vac	13*9*4mm	-40~+100°C
28285	PHE842MA4220MR06	EVOX RIFA	Y2 金屬聚脂膜電容	0.0022uF	±20%	250Vac	13*9*4mm	-40~+100°C
28287	PHE842MA4330MR17	EVOX RIFA	Y2 金屬聚脂膜電容	0.0033uF	±20%	250Vac	13*10.5*4.5mm	-40~+100°C
28288	PHE842MA4470MR06	EVOX RIFA	Y2 金屬聚脂膜電容	0.0047uF	±20%	250Vac		-40~+100°C

