



# CAPACITORS

## (MEF) Metallized Polyester Film Cap.

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)

Part No.	Product No.	Manufacturer	Description	Capacitance	Rated Voltage	Tolerance(±)
29975	MEF-224K/250V		Red- Plastic Capacitor	0.22	250Vdc	±10%
5339	MEF-224K/630V	YUON YU	Red- Plastic Capacitor	0.22	630Vdc	±10%
6332	MEF-225K/250V		Red- Plastic Capacitor	2.2uF	250Vdc	±10%
5294	MEF-332J/630V		Red- Plastic Capacitor	0.0033		±5%
5303	MEF-333K/630V	YUON YU	Red- Plastic Capacitor	0.033	630	±10%
5307	MEF-334K/630V	YUON YU	Red- Plastic Capacitor	0.33	630	±10%
6333	MEF-335K/250V		Red- Plastic Capacitor	3.3uF	250V	±10%
5295	MEF-472K/630V		Red- Plastic Capacitor	0.0047	630	±10%
5305	MEF-473J/630V	YUON YU	Red- Plastic Capacitor	0.047	630V	±5%
14614	MEF-473K/250V	YUON YU	Red- Plastic Capacitor	0.047uF	250V	±10%
5308	MEF-474K/630V		Red- Plastic Capacitor	0.47	630	±10%
6334	MEF-475K/250V		Red- Plastic Capacitor	4.7uF	250Vdc	±10%
6372	MEF-684K/630V		Red- Plastic Capacitor	0.68uF	630Vdc	±10%
16622	MEF-685K/100V		Red- Plastic Capacitor	6.8uF	100V	±10%

## Philips\_Metallized Polyester Film Cap.

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



Encapsulation: Flame retardant plastic case and epoxy resin (UL-class94V-0)

Construction: Wound mono construction

Leads: Tinned wire

Features: A available taped and loose in box

# PHILIPS

Part No.	Product No.	Manufacturer	Description	Capacitance	Tolerance(±)	Rated Voltage	Type	H*W*D
11351	370-22333	PHILIPS	Metallized Polyester Film Capacitor	0.033uF	±5%	100Vdc(63Vac)	370	8*7.2*2.5*5mm
12630	370-42562	PHILIPS	Metallized Polyester Film Capacitor	5600P	±10%	250Vdc	370	

## ARCO\_Metallized Polyester Film

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



### GENERAL TECHNICAL DATA:

Dielectric: polyester film (polyethylene terephthalate)

Plates: aluminium 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 UL 94VO

Marking: manufacture' s logo, capacitance, tolerance, D. C. rated voltage

Climatic category: 55/100/56 IEC 60068-1

Operating temperature range: -55 to +105°C

Related documents: IEC 60384-2

Part No.	Product No.	Description	Capacitance	Tolerance(±)	Rated Voltage
23160	R82EC3100DQJ	Metallized Polyester Film	0.10uF	+/-5%	100Vdc

## ARCO\_Polypropylene Radial Capacitors

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



### FEATURES:

Over voltage stress withstanding

Self-healing properties

Active and passive flame retardant

Part No.	Product No.	Description	Capacitance	Tolerance(±)	Rated Voltage	Temp °C
36612	821-037	ARCO_Polypropylene Radial Capacitors	0.022uF	±5%	630VDC/200VAC	-55°C to +105°C

**Centenary Materials online open yourself to many new and exciting benefits!**

Should you need more product information, we would be always at your service to help you make the right choice

## Centenary Materials

Waiting for your phone call



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