



# CAPACITORS

## WIMA\_ Metallized Polypropylene Film Cap.

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



Due to their fully contacted electrodes and their short length, the capacitors have very low self-inductance and are suitable for all standard applications such as coupling, decoupling and blocking even at high frequencies. The high capacitance ratings have opened up fields of application which have, so far, been restricted to other technologies, as opposed to tantalum electrolytic capacitors.



Part No.	Product No.	Manufacturer	Description	Capacitance	Tolerance(±)	Rated Voltage	W*H*L	Temp °C
31908	WIMA-FKP-2-0.01uF/100V	WIMA	WIMA_Polypropylene Film Cap.	0.01uF		100V		-55° C to +100° C
31910	WIMA-FKP-2-0.1uF/100V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		100V		-55° C to +100° C
31909	WIMA-FKP-2-1.0uF/100V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		100V		-55° C to +100° C
31911	WIMA-FKP-2-1000pF/100V	WIMA	WIMA_Polypropylene Film Cap.	1000pF		100V		-55° C to +100° C
31939	WIMA-FKP-3-0.1uF/100V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		100V		-55° C to +100° C
31938	WIMA-FKP-3-1.0uF/100V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		100V		-55° C to +100° C
31936	WIMA-FKP-3-10uF/100V	WIMA	WIMA_Polypropylene Film Cap.	10uF		100V		-55° C to +100° C
34135	WIMA-FKP2-122H100	WIMA	WIMA_Polypropylene (PP) Film and Foil Capacitors for Pulse Applications in PCM 5 mm	1200pF	±2.5 %	100V		-55° C to +100° C
31935	WIMA-FKS-3-10uF/250V	WIMA	WIMA_Polypropylene Film Cap.	250V		10uF		-55° C to +100° C
31975	WIMA-GTO-MKP-0.1uF/400V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		630V		-55° C to +100° C
31976	WIMA-GTO-MKP-1.0uF/400V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		400V		-55° C to +100° C
31977	WIMA-GTO-MKP-10uF/400V	WIMA	WIMA_Polypropylene Film Cap.	10uF		400V		-55° C to +100° C
31950	WIMA-MKP-10-0.1uF/100V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		100V		-55° C to +100° C
31949	WIMA-MKP-10-1.0uF/100V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		100V		-55° C to +100° C
31947	WIMA-MKP-10-10uF/100V	WIMA	WIMA_Polypropylene Film Cap.	10uF		100V		-55° C to +100° C
31897	WIMA-MKP-2-0.01uF/100V	WIMA	WIMA_Metallized Polypropylene Film Cap.	0.01uF		100Vdc		-55° C to +100° C
31896	WIMA-MKP-2-0.22uF/100V	WIMA	WIMA_Metallized Polypropylene Film Cap.	0.22uF		100Vdc	7.2*13*7.2mm	-55° C to +100° C
31895	WIMA-MKP-2-1.0uF/100V	WIMA	WIMA_Metallized Polypropylene Film Cap.	1.0uF		100Vdc		-55° C to +100° C
31898	WIMA-MKP-2-1000pF/100V	WIMA	WIMA_Metallized Polypropylene Film Cap.	1000pF		100Vdc		-55° C to +100° C
31927	WIMA-MKP-4-0.1uF/100V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		100V		-55° C to +100° C
31926	WIMA-MKP-4-1.0uF/100V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		100V		-55° C to +100° C
31925	WIMA-MKP-4-10uF/100V	WIMA	WIMA_Polypropylene Film Cap.	10uF		100V		-55° C to +100° C
33957	WIMA-MKP2-0.068uF/100V	WIMA	WIMA_Metallized Polypropylene (PP) Capacitor	0.068uF		100V	4.5*9.5*7.2mm	-55° C to +100° C
28195	WIMA-MKP2-0.1uF/100V	WIMA	WIMA_Metallized Polypropylene Film Cap.	0.1uF	5%	100Vdc/63Vac	5*10*7.2mm	-55° C to +100° C
34125	WIMA-MKP2-473J100	WIMA	WIMA_Metallized Polypropylene Film Cap.	0.047uF	5%	100Vdc/63Vac	3.5*8.5*7.2mm	-55° C to +100° C
31969	WIMA-Snubber-FKP-0.1uF/630V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		630V		-55° C to +100° C
31970	WIMA-Snubber-FKP-1.0uF/630V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		630V		-55° C to +100° C
31971	WIMA-Snubber-FKP-10uF/630V	WIMA	WIMA_Polypropylene Film Cap.	10uF		630V		-55° C to +100° C
31966	WIMA-Snubber-MKP-0.1uF/250V	WIMA	WIMA_Polypropylene Film Cap.	0.1uF		250V		-55° C to +100° C
31967	WIMA-Snubber-MKP-1.0uF/250V	WIMA	WIMA_Polypropylene Film Cap.	1.0uF		250V		-55° C to +100° C
31968	WIMA-Snubber-MKP-10uF/250V	WIMA	WIMA_Polypropylene Film Cap.	10uF		250V		-55° C to +100° C

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

[Http://us.100y.com.tw/](http://us.100y.com.tw)

**Centenary Materials**

Waiting for your phone call



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