

Plastic Film Capacitor - Summary

Application	Description	Type	Appearance	Rating
General Purpose	Polyester Film/Foil (Inductive)	PEI		.001 ~ .47 μ F 50~630Vdc
	Metallized Polyester Film (Dipped)	MEF		.01 ~ 10.0 μ F 50~630Vdc
	Metallized Polyester Film (Box)	MEB		.01 ~ 6.8 μ F 100~630Vdc
	Metallized Polyester Film (Axial)	MET/MEA		.01 ~ 10.0 μ F 100~630Vdc
	Metallized Polyester Film (Miniature Box)	MEM		0.001 ~ 1.0 μ F 63~100Vdc
RFI Suppression Class X2	Metallized Polypropylene Film	MPX		.01~1.0 μ F 275 Vac
	Polypropylene Film (Non-inductive)	PPN		.001 ~ .68 μ F 50~630Vdc
High Frequency AC Pulse	Metallized Polypropylene Film (Dipped)	MPP		.01 ~ 2.2 μ F 100~630Vdc
	Metallized Polypropylene Film (Axial)	MPT/MPF		.01 ~ 10.0 μ F 50~630Vdc
High Frequency High Pulse	Metallized Polypropylene Film	PPS		.001 ~ .033 μ F 1K0~2K5Vdc
	Metallized Polypropylene Film	PSD		.001 ~ .033 μ F 1K0~1K5Vdc
Precision Capacitor	Polypropylene Film/Foil	PPN		.001 ~ .68 μ F 50~630Vdc

Please contact us by phone at (585) 265-2000, by fax at (585) 265-2542, or by E-Mail at sales@peterparts.com for more detailed information on Plastic Film Capacitors!