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◎ POLYESTER FILM CAPACITOR

PEI	Radial	Inductive, Epoxy Coated	50V ~ 630V DC	0.001 ~ 0.47 μ F	J, K, M	Yes	PC-3
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* Taping upon request for pitch \leq 7.5mm

◎ METALIZED POLYESTER FILM CAPACITOR

MER	Radial	Non-inductive, Epoxy Coated	50V ~ 630V DC	0.0033 ~ 10 μ F	J, K, M	No	PC-4
MER P=5.0	Radial	Non-inductive, Epoxy Coated with pitch of 5.0 mm	50V ~ 100V DC	0.001 ~ 0.47 μ F	J, K, M	No	PC-6
MER P=7.5	Radial	Non-inductive, Epoxy Coated with pitch of 7.5 mm	50V ~ 250V DC	0.001 ~ 0.68 μ F	J, K, M	No	PC-8
MET	Axial	Non-inductive, Tape Wrapped & Epoxy Coated	100V ~ 1000V DC	0.01 ~ 30 μ F	J, K, M	Yes	PC-10
MEF	Axial	Non-inductive, Flat Oval Shape, Tape Wrapped & Epoxy Coated	100V ~ 630V DC	0.047 ~ 47 μ F	J, K, M	No	PC-12
MEA	Radial	For AC Line use, Flame Retardant Epoxy Coated	125V~250V AC	0.01 ~ 2.2 μ F	J, K, M	No	PC-14

◎ POLYPROPYLENE FILM CAPACITOR

PPI	Radial	Inductive, Epoxy Coated	50V ~ 250V DC	0.001 ~ 0.47 μ F	J, K, M	Yes*	PC-16
PPN	Radial	Non-inductive, Epoxy Coated	50V ~ 630V DC	0.001 ~ 0.47 μ F	J, K, M	No	PC-18
PPX	Axial	High Voltage, Non-inductive, Flame Retardant Epoxy Coated	1000V ~ 2000V DC	0.001 ~ 0.033 μ F	J, K, M	No	PC-20

* Taping upon request for pitch \leq 7.5mm

◎ METALIZED POLYPROPYLENE FILM CAPACITOR

MPR	Radial	Non-inductive, Epoxy Coated	100V ~ 630V DC	0.01 ~ 3.3 μ F	J, K, M	No	PC-22
MPT	Axial	Non-inductive, Tape Wrapped & Epoxy Filled	250V ~ 630V DC	0.01 ~ 4.7 μ F	J, K, M	Yes	PC-23
MPF	Axial	Non-inductive, Flat Oval Shape, Tape Wrapped & Epoxy Coated	250V ~ 630V DC	0.1 ~ 4.7 μ F	J, K, M	No	PC-24
MPK	Radial	Non-inductive, Encased	250V ~ 630V DC	0.01 ~ 2.2 μ F	J, K, M	No	PC-25
MPX	Radial	Non-inductive, Encased for AC application	250V/275V AC	0.0047 ~ 1.0 μ F	J, K, M	No	PC-26

◎ POLYSTYRENE FILM CAPACITOR

PSI	Radial	Inductive, Epoxy Coated	50V ~ 500V DC	100 ~ 10000 pF	G, J, K	No	PC-29
PST	Axial	Inductive, Epoxy Coated	50V ~ 500V DC	100 ~ 10000 pF	G, J, K	No	PC-29

◎ DATA OF LEADS CUT, FORMING, TAPING

	Radial	Tape and Reel					PC-31
	Axial	Tape and Reel					PC-32
		Electrical Performance Characteristics					PC-33
		AC Rated Voltage-Frequency Derating Characteristics					PC-34