








Product	Series	Rated Voltage	Capacitance	Design	Max. Current	DV/DT
3 Terminal IGBT Direct Mount	MKRS	600 VDC TO 2500 VDC	0.1 MFD TO 6 MFD	 <ul style="list-style-type: none"> → Metallised polypropylene film → Metallised polypropylene film → End spray 	14 A To 24A	828 V/uS
IGBT Direct Mount	Mp4	600 VDC TO 3000 VDC	0.1 MFD TO 6 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Metallised polypropylene film → Double metallized polyester → End spray 	15A To 34A	615 To 2515 V/uS
IGBT Direct Mount	KPF	1000 VDC TO 2000 VDC	0.1 MFD TO 3.0 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Metallised polypropylene film → Aluminium foil as electrodes → End spray 	5.6 A To 30A	600 To 1900 V/uS
IGBT Direct Mount	KP-3C	1000 VDC TO 2000 VDC	0.1 MFD TO 3.0 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Aluminium foil as electrodes → End spray 	5.6 A To 30A	500 To 1300 V/uS
PCB Mount AXIAL	MP-4A	600 VDC TO 3000 VDC	0.015 MFD TO 5.0 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Metallised polypropylene film → Double metallized polyester → End spray 	2 A To 22.3A	100 To 2500 V/uS
PCB Mount AXIAL	KPF-9	850 VDC TO 3000 VDC	0.015 MFD TO 1.5 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Metallised polypropylene film → Aluminium foil as electrodes → End spray 	3A To 20.3A	400 To 1500 V/uS
PCB Mount AXIAL	KP-6	850 VDC TO 3000 VDC	0.01 MFD TO 2.0 MFD	 <ul style="list-style-type: none"> → Polypropylene as dielectric → Aluminium foil as electrodes → End spray 	2A to 12A	900 To 2800 V/uS