

快 速 晶 闸 管

型号	$I_{T(AV)}$	V_{TM}	$\frac{V_{DRM}}{V_{RRM}}$	$\frac{I_{DRM}}{I_{RRM}}$	T_J	V_{GT}	I_{GT}	di/dt	t_q	外形图号	安装力	配用散热器
	A	V	V	mA	℃	V	mA	A/us	us		KN	
KK100	100	≤2.9	1000 ~ 2500	≤40	-40 ~ 115	≤3.5	≤350	≥100	≤30	P01	10	SS11 SF12
KK200	200	≤2.9		≤40		≤3.5	≤350	≥100	≤30	P02	15	SS11 SF12
KK300	300	≤2.9		≤50		≤3.5	≤350	≥100	≤30	P03	20	SS11 SF13
KK400	400	≤3.0		≤50		≤3.5	≤350	≥200	≤30	P04	25	SS12 SF15
KK500	500	≤3.0		≤60		≤3.5	≤350	≥200	≤30	P06	25	SS12 SF15
KK600	600	≤3.0		≤60		≤3.5	≤350	≥200	≤30	P06	25	SS12 SF15
KK800	800	≤3.0		≤80		≤3.5	≤350	≥200	≤30	P07	30	SS13 SF16
KK1000	1000	≤3.0		≤80		≤3.5	≤350	≥200	≤30	P08	35	SS14
KK1200	1200	≤3.0		≤100		≤3.5	≤350	≥200	≤30	P08	35	SS14
Kk1500	1500	≤3.0		≤100		≤3.5	≤350	≥200	≤30	P09	35	SS14
Kk2000	2000	≤3.0		≤100		≤3.5	≤350	≥200	≤30	P10	40	SS14 SF17
Kk2500	2500	≤3.0		≤100		≤3.5	≤350	≥200	≤30	P10	40	SS14 SF17
Kk3000	3000	≤3.0		≤100		≤3.5	≤350	≥200	≤30	P10	40	SS14 SF17