

Snubber Diodes — Disc Type



Model	$I_{F(AV)}$ @ $T_C=70^\circ\text{C}$ A	V_{RRM} V	I_{FSM} @10ms & T_{vj} kA	V_{FM} @ $T_C=$ T_{vj} V	$@I_{FM}$	R_{thjc} $^\circ\text{C}/\text{W}$	R_{thch} $^\circ\text{C}/\text{W}$	I_{rr} @ T_{vj} A	Q_{rr} @ T_{vj} μC	F \pm 10% kN	T_{vj} $^\circ\text{C}$	Outline
					A							
ZK ₈ 600/25	600	2500	8.5	≤ 2.18	1500	0.035	0.008	≤ 175	≤ 500	15	125	ZP ₈
ZK ₈ 400/45	400	4500	5.0	≤ 3.50	1000			≤ 200	≤ 1000			