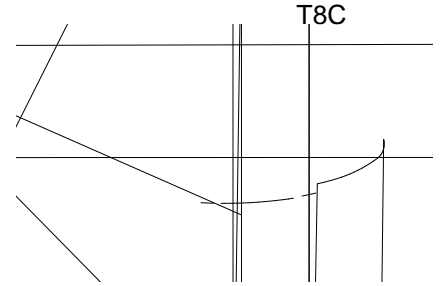


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Device Type	$V_{RRM}$ (1)	$V_{DRM}$ (1)	$V_{RSM}$ (1)
KP1150/40	4000	4000	4100
KP1150/42	4200	4200	4300
KP1150/45	4500	4500	4600

$V_{RRM}$  = Repetitive peak reverse voltage  
 $V_{DRM}$  = Repetitive peak off state voltage  
 $V_{RSM}$  = Non repetitive peak reverse voltage (2)

Repetitive peak reverse leakage and off state leakage	$I_{RRM}/I_{DRM}$	5 mA 100 mA (3)
Critical rate of voltage rise	dv/dt (4)	1000 V/ s



