Symbols and Terms

I_O	Average forward current
I_F	Forward current
I_{FSM}	Forward current, surge peak
I_{FRM}	Repetitive peak forward current
V_F	Forward voltage
V_R	Reverse voltage
V_{RRM}	Repetitive peak reverse voltage
V_{RWM}	Working peak reverse voltage
V_{BR}	Reverse breakdown voltage
V_Z	Zener voltage
V_C	Clamping voltage
I_R , I_L	Reverse leakage current
I_Z	Zener current
I_{BR}	Reverse breakdown current
I_{PP}	Peak pulse current
C_T	Capacitance between terminals
t_{rr}	Reverse recovery time
$R_{\theta JA}$	Thermal resistance junction to ambient air
P_D	Power dissipation
P_{PP}	Peak pulse power
T_j	Junction temperature
T_{STG}	Storage temperature
I_{ZK} , I_{ZT}	Reverse current
Z_{ZK} , Z_{ZT}	Zener impedance @I_{ZK}, I_{ZT}