

<b>I<sub>o</sub></b>	Average forward current
<b>I<sub>F</sub></b>	Forward current
<b>I<sub>FSM</sub></b>	Forward current, surge peak
<b>I<sub>FRM</sub></b>	Repetitive peak forward current
<b>V<sub>F</sub></b>	Forward voltage
<b>V<sub>R</sub></b>	Reverse voltage
<b>V<sub>RRM</sub></b>	Repetitive peak reverse voltage
<b>V<sub>RWM</sub></b>	Working peak reverse voltage
<b>V<sub>BR</sub></b>	Reverse breakdown voltage
<b>V<sub>Z</sub></b>	Zener voltage
<b>V<sub>C</sub></b>	Clamping voltage
<b>I<sub>R</sub> , I<sub>L</sub></b>	Reverse leakage current
<b>I<sub>Z</sub></b>	Zener current
<b>I<sub>BR</sub></b>	Reverse breakdown current
<b>I<sub>PP</sub></b>	Peak pulse current
<b>C<sub>T</sub></b>	Capacitance between terminals
<b>t<sub>rr</sub></b>	Reverse recovery time
<b>R<sub>θJA</sub></b>	Thermal resistance junction to ambient air
<b>P<sub>D</sub></b>	Power dissipation
<b>P<sub>PP</sub></b>	Peak pulse power
<b>T<sub>j</sub></b>	Junction temperature
<b>T<sub>STG</sub></b>	Storage temperature
<b>I<sub>ZK</sub> , I<sub>ZT</sub></b>	Reverse current
<b>Z<sub>ZK</sub> , Z<sub>ZT</sub></b>	Zener impedance @I <sub>ZK</sub> , I <sub>ZT</sub>