

Electrical Characteristics (Continued)

$T_A = 25^\circ\text{C}$ unless otherwise noted.

Uni-directional Bi-directional (C) Device	Reverse Stand-Off Voltage V_{RWM} (V)	Breakdown Voltage V_{BR} (V)		Test Current I_T (mA)	Clamping Voltage at I_{PPM} V_C (V)	Peak Pulse Current I_{PPM} (A)	Reverse Leakage at V_{RWM} I_R (μA) ⁽²⁾
		Min.	Max.				
1V5KE170(C)A	145.0	162.0	179.0	1	234.0	6.4	5
1V5KE180(C)A	154.0	171.0	189.0	1	246.0	6.1	5
1V5KE200(C)A	171.0	190.0	210.0	1	274.0	5.5	5
1V5KE220(C)A	185.0	209.0	231.0	1	328.0	4.6	5
1V5KE250(C)A	214.0	237.0	263.0	1	344.0	4.5	5
1V5KE300(C)A	256.0	285.0	315.0	1	414.0	3.8	5
1V5KE350(C)A	300.0	333.0	368.0	1	482.0	3.2	5
1V5KE400(C)A	342.0	380.0	420.0	1	548.0	2.8	5
1V5KE440(C)A	376.0	418.0	462.0	1	602.0	2.6	5

Note:

2. For bi-directional parts with $V_{RWM} < 10$ V, the I_R maximum limit is doubled.

