

P/N	Marking Code	Peak Inverse Voltage $P_{IV}(V)$	Max. Avg. Fwd. Current $i_O(A)$	Max. Fwd. Surge Current 1 Cycle 60Hz $I_{FSM}(A_{PK})$	Max. Fwd. Voltage @ Rated Current $V_{FM}(V)$	Max. Reverse Current @ 25°C @ Rated P/N $I_R(\mu A)$	Package
MEK05-04-D1	B4	40	0.5	20	0.50	0.5mA	SOD-123
MEK10-04-D1	G5	40	1.0	30	0.55	0.5mA	SOD-123
MEKL10-02-D1T	L2	20	1.0	30	0.38	0.5mA	SOD-123-T
MEKL10-03-D1T	L3	30	1.0	30	0.38	0.5mA	SOD-123-T
MEKL10-04-D1T	L4	40	1.0	30	0.40	0.5mA	SOD-123-T
MEKL10-02-D1H	L2	20	1.0	25	0.38	1.0mA	SOD-123-H
MEKL10-04-D1H	L4	40	1.0	25	0.40	1.0mA	SOD-123-H
MEK10-02-D1T	12	20	1.0	30	0.50	0.5mA	SOD-123-T
MEK10-03-D1T	13	30	1.0	30	0.50	0.5mA	SOD-123-T
MEK10-04-D1T	14	40	1.0	30	0.50	0.5mA	SOD-123-T
MEK20-02-D1T	22	20	2.0	50	0.50	0.5mA	SOD-123-T
MEK20-03-D1T	23	30	2.0	50	0.50	0.5mA	SOD-123-T
MEK20-04-D1T	24	40	2.0	50	0.50	0.5mA	SOD-123-T
MEK10-02-D1H	12	20	1.0	25	0.5	0.5mA	SOD-123-H
MEK10-04-D1H	14	40	1.0	25	0.5	0.5mA	SOD-123-H