

P/N	Marking Code	Peak Reverse Voltage $V_{RM}(V)$	Max. Avg. Fwd. Current $i_O(mA)$	Max. Fwd. Voltage @Rated Current $V_{FM}(V)$	Max. Fwd. Voltage @Rated Current $I_F(mA)$	Max. Reverse Current @ 25°C @ Rated P/N $I_R(\mu A)$	Max. Reverse Current @ 25°C @ Rated P/N $V_R(V)$	Package
MEK05-03-D3	551	30	500	0.36	200	100	20	SOD-323
MEK003-04-D7	5	40	30	0.37	1	0.5	30	SOD-723
MEK01-03-D7	F	30	100	0.35	10	10	10	SOD-723
MEK02-03B-D5	B	30	200	0.60	200	1.0	10	SOD-523
MEK02-03-D5	C	30	200	0.50	200	30	10	SOD-523
MEK003-04-D5	5	40	30	0.37	1	0.5	30	SOD-523
MEK01-04-D3	S6	40	100	0.37	20	5	30	SOD-323
MEK03-04-D3	S6	40	300	0.37	20	5	30	SOD-323
MEK003-03-D3	S40	40	30	0.37	1.0	1	30	SOD-323
MEK02-03T1-T3*	L4	30	0.2	0.32	1	2.0	25	SOT-323
MEK02-03T4-T3*	L42	30	0.2	0.32	1	2.0	25	SOT-323
MEK02-03T3-T3*	L43	30	0.2	0.32	1	2.0	25	SOT-323
MEK02-03T2-T3*	L44	30	0.2	0.32	1	2.0	25	SOT-323
MEK02-04T1-T3	S40	40	0.2	0.38	1	2.0	25	SOT-323
MEK02-04T4-T3	S42	40	0.2	0.38	1	2.0	25	SOT-323
MEK02-04T3-T3	S43	40	0.2	0.38	1	2.0	25	SOT-323
MEK02-04T2-T3	S44	40	0.2	0.38	1	2.0	25	SOT-323
MEK02-03T1-T2	L4	30	0.2	0.32	1	2.0	25	SOT-23
MEK02-03T4-T2	L42	30	0.2	0.32	1	2.0	25	SOT-23
MEK02-03T3-T2	L43	30	0.2	0.32	1	2.0	25	SOT-23
MEK02-03T2-T2	L44	30	0.2	0.32	1	2.0	25	SOT-23