

Silicon Reference Diodes

Type	Nominal Zener Voltage (V)	Tolerance $\pm\%$	Max. Zener Current (mA)	Max. Dynamic Resistance (Ω)	Max. Dissipation (mW)	Connections
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JOSEPH LUCAS (ELECTRICAL) Ltd. (Continued)*Current Types (Continued)*

ZC5191	91.0	5	0.02	60	20W	A1
ZC5199	100	5	0.02	60	20W	A1

MULLARD*Replacement Types*

OAZ222	5.6	5	7A	—	10W	S2
OAZ223	6.2	5	7A	—	10W	S2
OAZ224	6.8	5	7A	—	10W	S2
OAZ225	7.5	5	7A	—	10W	S2
OAZ226	8.2	5	7A	—	10W	S2
OAZ227	9.1	5	7A	—	10W	S2
OAZ228	10.0	5	7A	—	10W	S2
OAZ229	11.0	5	7A	—	10W	S2
OAZ230	12.0	5	7A	—	10W	S2
OAZ231	13.0	5	7A	—	10W	S2
OAZ232	15.0	5	7A	—	10W	S2
OAZ233	16.0	5	7A	—	10W	S2
OAZ234	18.0	5	7A	—	10W	S2
OAZ235	20.0	5	7A	—	10W	S2
OAZ236	22.0	5	7A	—	10W	S2
OAZ237	24.0	5	7A	—	10W	S2
OAZ240	4.7	5	25	—	245	A1
OAZ241	5.1	5	25	—	245	A1
OAZ242	5.6	5	25	—	245	A1
OAZ243	6.2	5	25	—	245	A1
OAZ244	6.8	5	25	—	245	A1
OAZ245	7.5	5	25	—	245	A1
OAZ246	8.2	5	25	—	245	A1
OAZ247	9.1	5	25	—	245	A1
1N748A	3.9	5	250	—	400	A1
1N749A	4.3	5	250	—	400	A1
1N750A	4.7	5	250	—	400	A1
1N751A	5.1	5	250	—	400	A1
1N752A	5.6	5	250	—	400	A1
1N753A	6.2	5	250	—	400	A1
1N754A	6.8	5	250	—	400	A1
1N755A	7.5	5	250	—	400	A1
1N756A	8.2	5	250	—	400	A1
1N757A	9.1	5	250	—	400	A1
1N758A	10.0	5	250	—	400	A1
1N759A	12.0	5	250	—	400	A1

Current Types

BZV10 to 14	6.5	5	50	50	400	A1
BZV15 series*	10 to 75	5	—	—	15W	Polarity marked
BZX61 series*	6.8 to 75	5	3A	—	1.3W	A1
BZX70 series*	10 to 75	5	5A	—	2.5W	A1
BZX79 series*	4.7 to 75	5	—	—	400	A1
BZX84 series*	4.7 to 12	5	—	—	200	A1
BZX90 to 94	6.5	5	50	15	400	A1
BZY78	5.3	5	25	20	280	A2
BZY88 series*	5.3 to 9.1	5	250	—	400	A1
BZY91 series*	7.5 to 75	5	100A	—	75W	S2
BZY93 series*	6.8 to 75	5	20A	—	20W	S2
BZY95 series*	10 to 75	5	5A	—	1.5W	A3
BZY96 series*	4.7 to 10	5	3.5A	—	1.5W	A3
1N821	6.2	5	50	15	400	A1
1N823	6.2	5	50	15	400	A1

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