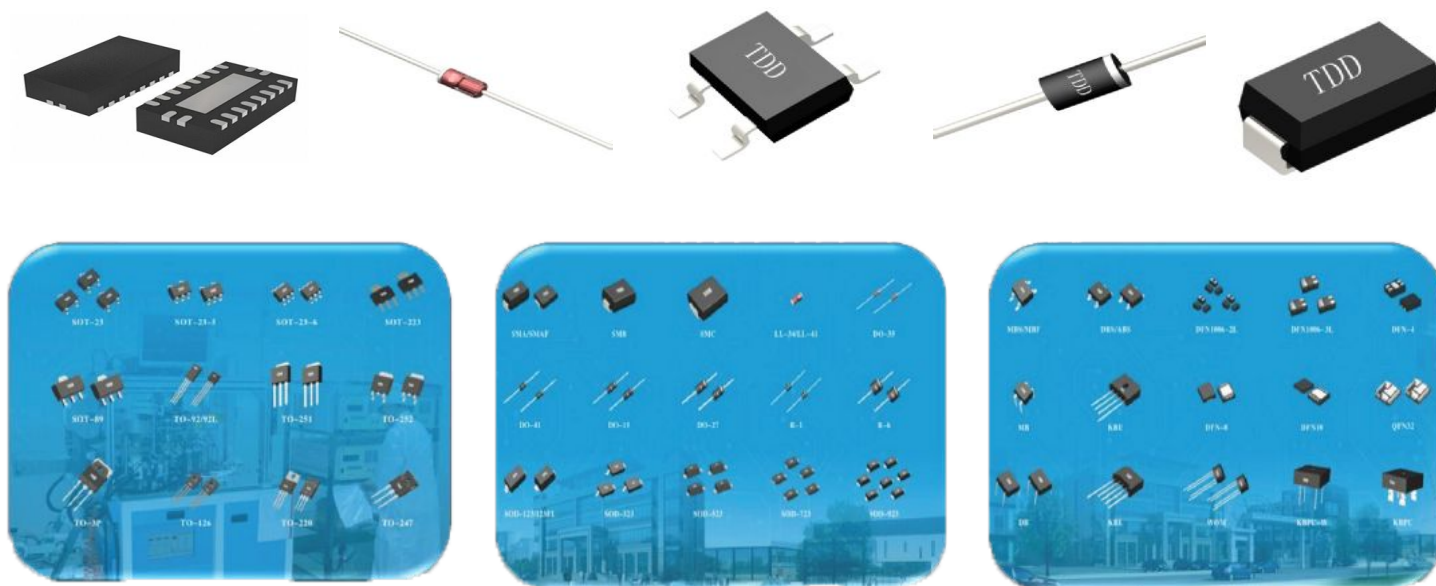


ZENER ДИОДЫ



DAYA Electronics Co. - специализируется на производстве высококачественных диодов, мостовых выпрямителей, транзисторов.

Основана в 2001 году.

Площадь завода более 20 000 квадратных метров.

Количество сотрудников компании - более 400 человек.



ОБРАЗЦЫ ДИСКРЕТНЫХ ПОЛУПРОВОДНИКОВЫХ КОМПОНЕНТОВ ПОД ВАШ ПРОЕКТ

Заказать образцы, запросить документацию и задать все интересующие вопросы, связанные с применением высоковольтных контакторов, **Вы можете нашим техническим специалистам и менеджерам:**

e-mail: epcos@ferrite.ru

тел.: +7 (812) 740 53 05, +7 (812) 740 53 06



TYPE	Zener Voltage Range	Maximun Zener Impedance				Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	

BZT52C2V4	2.28-2.56	5	85	600	1	100	1.0	SOD-123
BZT52C2V7	2.5-2.9	5	83	500	1	75	1.0	SOD-123
BZT52C3V0	2.8-3.2	5	95	500	1	50	1.0	SOD-123
BZT52C3V3	3.1-3.5	5	95	500	1	25	1.0	SOD-123
BZT52C3V6	3.4-3.8	5	95	500	1	15	1.0	SOD-123
BZT52C3V9	3.7-4.1	5	95	500	1	10	1.0	SOD-123
BZT52C4V3	4.0-4.6	5	95	500	1	5	1.0	SOD-123
BZT52C4V7	4.4-5.0	5	78	500	1	5	1.0	SOD-123
BZT52C5V1	4.8-5.4	5	60	480	1	0.1	0.8	SOD-123
BZT52C5V6	5.2-6.0	5	40	400	1	0.1	1.0	SOD-123
BZT52C6V2	5.8-6.6	5	10	200	1	0.1	2.0	SOD-123
BZT52C6V8	6.4-7.2	5	8	150	1	0.1	3.0	SOD-123
BZT52C7V5	7.0-7.9	5	7	50	1	0.1	5.0	SOD-123
BZT52C8V2	7.7-8.7	5	7	50	1	0.1	6.0	SOD-123
BZT52C9V1	8.5-9.6	5	10	50	1	0.1	7.0	SOD-123
BZT52C10	9.4-10.6	5	15	70	1	0.1	7.5	SOD-123
BZT52C11	10.4-11.6	5	20	70	1	0.1	8.5	SOD-123
BZT52C12	11.4-12.7	5	20	90	1	0.1	9.0	SOD-123
BZT52C13	12.4-14.1	5	25	110	1	0.1	10	SOD-123
BZT52C15	13.8-15.6	5	30	110	1	0.1	11	SOD-123
BZT52C16	15.3-17.1	5	40	170	1	0.1	12	SOD-123
BZT52C18	16.8-19.1	5	50	170	1	0.1	14	SOD-123
BZT52C20	18.8-21.2	5	50	220	1	0.1	15	SOD-123
BZT52C22	20.8-23.3	5	55	220	1	0.1	17	SOD-123
BZT52C24	22.8-25.6	5	80	220	1	0.1	18	SOD-123
BZT52C27	25.1-28.9	5	80	250	1	0.1	20	SOD-123
BZT52C30	28-32	5	80	250	1	0.1	22.5	SOD-123
BZT52C33	31-35	5	80	250	1	0.1	25	SOD-123
BZT52C36	34-38	5	90	250	1	0.1	27	SOD-123
BZT52C39	37-41	5	90	300	1	0.1	29	SOD-123
MMSZ5221B	2.4	20	30	1200	0.25	100	1.0	SOD-123
MMSZ5222B	2.5	20	30	1250	0.25	100	1.0	SOD-123
MMSZ5223B	2.7	20	30	1300	0.25	75	1.0	SOD-123
MMSZ5225B	3.0	20	30	1600	0.25	50	1.0	SOD-123
MMSZ5226B	3.3	20	28	1600	0.25	25	1.0	SOD-123
MMSZ5227B	3.6	20	24	1700	0.25	15	1.0	SOD-123
MMSZ5228B	3.9	20	23	1900	0.25	10	1.0	SOD-123
MMSZ5229B	4.3	20	22	2000	0.25	5	1.0	SOD-123
MMSZ5230B	4.7	20	19	1900	0.25	5	2.0	SOD-123
MMSZ5231B	5.1	20	17	1600	0.25	5	2.0	SOD-123
MMSZ5232B	5.6	20	11	1600	0.25	5	3.0	SOD-123
MMSZ5233B	6.0	20	9	1600	0.25	5	3.5	SOD-123
MMSZ5234B	6.2	20	7	1000	0.25	5	4.0	SOD-123
MMSZ5235B	6.8	20	5	750	0.25	3	5.0	SOD-123
MMSZ5236B	7.5	20	6	500	0.25	3	6.0	SOD-123
MMSZ5237B	8.2	20	8	500	0.25	3	6.0	SOD-123
MMSZ5238B	8.7	20	9	600	0.25	3	6.5	SOD-123
MMSZ5239B	9.1	20	10	600	0.25	3	6.5	SOD-123

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	

MMSZ5240B	10	20	17	600	0.25	3	8.0	SOD-123
MMSZ5241B	11	20	22	600	0.25	3	8.4	SOD-123
MMSZ5242B	12	20	30	600	0.25	2	9.1	SOD-123
MMSZ5243B	13	9.5	13	600	0.25	1	9.9	SOD-123
MMSZ5244B	14	9.0	14	600	0.25	0.5	10	SOD-123
MMSZ5245B	15	8.5	16	600	0.25	0.1	11	SOD-123
MMSZ5246B	16	7.8	17	600	0.25	0.1	12	SOD-123
MMSZ5247B	17	7.4	19	600	0.25	0.1	13	SOD-123
MMSZ5248B	18	7.0	21	600	0.25	0.1	14	SOD-123
MMSZ5249B	19	6.6	23	600	0.25	0.1	14	SOD-123
MMSZ5250B	20	6.2	25	600	0.25	0.1	15	SOD-123
MMSZ5251B	22	5.6	29	600	0.25	0.1	17	SOD-123
MMSZ5252B	24	5.2	33	600	0.25	0.1	18	SOD-123
MMSZ5253B	25	5.0	36	600	0.25	0.1	19	SOD-123
MMSZ5254B	27	4.6	41	600	0.25	0.1	21	SOD-123
MMSZ5255B	28	4.5	44	600	0.25	0.1	21	SOD-123
MMSZ5256B	30	4.2	49	600	0.25	0.1	23	SOD-123
MMSZ5257B	33	3.8	58	700	0.25	0.1	25	SOD-123
MMSZ5258B	36	3.4	70	700	0.25	0.1	27	SOD-123
MMSZ5259B	39	3.2	80	800	0.25	0.1	30	SOD-123
BZX/BZV55C2	2.4	5	100	600	1	50	1.0	DO-35 LL-34 SOT-23
BZX/BZV55C2	2.7	5	100	600	1	20	1.0	
BZX/BZV55C3	3.0	5	95	600	1	10	1.0	
BZX/BZV55C3	3.3	5	95	600	1	5.0	1.0	
BZX/BZV55C3	3.6	5	90	600	1	5.0	1.0	
BZX/BZV55C3	3.9	5	90	600	1	3.0	1.0	
BZX/BZV55C4	4.3	5	90	600	1	3.0	1.0	
BZX/BZV55C4	4.7	5	80	500	1	3.0	2.0	
BZX/BZV55C5	5.1	5	60	480	1	2.0	2.0	
BZX/BZV55C5	5.6	5	40	400	1	1.0	2.0	
BZX/BZV55C6	6.2	5	10	150	1	3.0	4.0	
BZX/BZV55C6	6.8	5	15	80	1	2.0	4.0	
BZX/BZV55C7	7.5	5	15	80	1	1.0	5.0	
BZX/BZV55C8	8.2	5	15	80	1	0.7	5.0	
BZX/BZV55C9	9.1	5	15	100	1	0.5	6.0	
BZX/BZV55C10	10	5	20	150	1	0.2	7.0	
BZX/BZV55C11	11	5	20	150	1	0.1	8.0	
BZX/BZV55C12	12	5	25	150	1	0.1	8.0	
BZX/BZV55C13	13	5	30	170	1	0.1	8.0	
BZX/BZV55C15	15	5	30	200	1	0.1	10.5	
BZX/BZV55C16	16	5	40	200	1	0.1	11.2	
BZX/BZV55C18	18	5	45	225	1	0.1	12.6	
BZX/BZV55C20	20	5	55	225	1	0.1	14.0	
BZX/BZV55C22	22	5	55	250	1	0.1	15.4	
BZX/BZV55C24	24	5	70	250	1	0.1	16.8	
BZX/BZV55C27	27	5	80	300	1	0.1	18.9	
BZX/BZV55C30	30	5	80	300	1	0.1	21.0	
BZX/BZV55C33	33	5	380	325	1	0.1	23.1	
BZX/BZV55C36	36	5	90	350	1	0.1	25.2	
BZX/BZV55C39	39	2.5	130	350	0.5	0.1	17.3	
BZX/BZV55C43	43	2.5	100	700	0.5	0.1	32	
BZX/BZV55C47	47	2.5	100	750	0.5	0.1	35	
BZX/BZV55C51	51	2.5	100	750	0.5	0.1	38	

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	
1N5221B	2.4	20	30	1200	0.25	100	1.0	DO-35
1N5222B	2.5	20	30	1250	0.25	100	1.0	DO-35
1N5223B	2.7	20	30	1300	0.25	75	1.0	DO-35
1N5225B	3.0	20	30	1600	0.25	50	1.0	DO-35
1N5226B	3.3	20	28	1600	0.25	25	1.0	DO-35
1N5227B	3.6	20	24	1700	0.25	15	1.0	DO-35
1N5228B	3.9	20	23	1900	0.25	10	1.0	DO-35
1N5229B	4.3	20	22	2000	0.25	5	1.0	DO-35
1N5230B	4.7	20	19	1900	0.25	5	2.0	DO-35
1N5231B	5.1	20	17	1600	0.25	5	2.0	DO-35
1N5232B	5.6	20	11	1600	0.25	5	3.0	DO-35
1N5233B	6.0	20	9	1600	0.25	5	3.5	DO-35
1N5234B	6.2	20	7	1000	0.25	5	4.0	DO-35
1N5235B	6.8	20	5	750	0.25	3	5.0	DO-35
1N5236B	7.5	20	6	500	0.25	3	6.0	DO-35
1N5237B	8.2	20	8	500	0.25	3	6.0	DO-35
1N5238B	8.7	20	9	600	0.25	3	6.5	DO-35
1N5239B	9.1	20	10	600	0.25	3	6.5	DO-35
1N5240B	10	20	17	600	0.25	3	8.0	DO-35
1N5241B	11	20	22	600	0.25	3	8.4	DO-35
1N5242B	12	20	30	600	0.25	2	9.1	DO-35
1N5243B	13	9.5	13	600	0.25	1	9.9	DO-35
1N5244B	14	9.0	14	600	0.25	0.5	10	DO-35
1N5245B	15	8.5	16	600	0.25	0.1	11	DO-35
1N5246B	16	7.8	17	600	0.25	0.1	12	DO-35
1N5247B	17	7.4	19	600	0.25	0.1	13	DO-35
1N5248B	18	7.0	21	600	0.25	0.1	14	DO-35
1N5249B	19	6.6	23	600	0.25	0.1	14	DO-35
1N5250B	20	6.2	25	600	0.25	0.1	15	DO-35
1N5251B	22	5.6	29	600	0.25	0.1	17	DO-35
1N5252B	24	5.2	33	600	0.25	0.1	18	DO-35
1N5253B	25	5.0	36	600	0.25	0.1	19	DO-35
1N5254B	27	4.6	41	600	0.25	0.1	21	DO-35
1N5255B	28	4.5	44	600	0.25	0.1	21	DO-35
1N5256B	30	4.2	49	600	0.25	0.1	23	DO-35
1N5257B	33	3.8	58	700	0.25	0.1	25	DO-35
1N5258B	36	3.4	70	700	0.25	0.1	27	DO-35
1N5259B	39	3.2	80	800	0.25	0.1	30	DO-35
DL5221B	2.4	20	30	1200	0.25	100	1.0	DL-35
DL5222B	2.5	20	30	1250	0.25	100	1.0	DL-35
DL5223B	2.7	20	30	1300	0.25	75	1.0	DL-35
DL5225B	3.0	20	30	1600	0.25	50	1.0	DL-35
DL5226B	3.3	20	28	1600	0.25	25	1.0	DL-35
DL5227B	3.6	20	24	1700	0.25	15	1.0	DL-35
DL5228B	3.9	20	23	1900	0.25	10	1.0	DL-35
DL5229B	4.3	20	22	2000	0.25	5	1.0	DL-35
DL5230B	4.7	20	19	1900	0.25	5	2.0	DL-35
DL5231B	5.1	20	17	1600	0.25	5	2.0	DL-35
DL5232B	5.6	20	11	1600	0.25	5	3.0	DL-35
DL5233B	6.0	20	9	1600	0.25	5	3.5	DL-35

TYPE	Zener Voltage Range	Maximun Zener Impedance				Maximun Reverse current		Копирус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(MA)	Ω	Ω	(ma)	μa	(V)	
DL5234B	6.2	20	7	1000	0.25	5	4.0	DL-35
DL5235B	6.8	20	5	750	0.25	3	5.0	DL-35
DL5236B	7.5	20	6	500	0.25	3	6.0	DL-35
DL5237B	8.2	20	8	500	0.25	3	6.0	DL-35
DL5238B	8.7	20	9	600	0.25	3	6.5	DL-35
DL5239B	9.1	20	10	600	0.25	3	6.5	DL-35
DL5240B	10	20	17	600	0.25	3	8.0	DL-35
DL5241B	11	20	22	600	0.25	3	8.4	DL-35
DL5242B	12	20	30	600	0.25	2	9.1	DL-35
DL5243B	13	9.5	13	600	0.25	1	9.9	DL-35
DL5244B	14	9.0	14	600	0.25	0.5	10	DL-35
DL5245B	15	8.5	16	600	0.25	0.1	11	DL-35
DL5246B	16	7.8	17	600	0.25	0.1	12	DL-35
DL5247B	17	7.4	19	600	0.25	0.1	13	DL-35
DL5248B	18	7.0	21	600	0.25	0.1	14	DL-35
DL5249B	19	6.6	23	600	0.25	0.1	14	DL-35
DL5250B	20	6.2	25	600	0.25	0.1	15	DL-35
DL5251B	22	5.6	29	600	0.25	0.1	17	DL-35
DL5252B	24	5.2	33	600	0.25	0.1	18	DL-35
DL5253B	25	5.0	36	600	0.25	0.1	19	DL-35
DL5254B	27	4.6	41	600	0.25	0.1	21	DL-35
DL5255B	28	4.5	44	600	0.25	0.1	21	DL-35
DL5256B	30	4.2	49	600	0.25	0.1	23	DL-35
DL5257B	33	3.8	58	700	0.25	0.1	25	DL-35
DL5258B	36	3.4	70	700	0.25	0.1	27	DL-35
DL5259B	39	3.2	80	800	0.25	0.1	30	DL-35
BZM/BZQ55C	2.5-2.9	5	85	600	1	10	1.0	DL-35
BZM/BZQ55C	2.8-3.2	5	85	600	1	4	1.0	DL-35
BZM/BZQ55C	3.1-3.5	5	85	600	1	2	1.0	DL-35
BZM/BZQ55C	3.4-3.8	5	85	600	1	2	1.0	DL-35
BZM/BZQ55C	3.7-4.1	5	85	600	1	2	1.0	DL-35
BZM/BZQ55C	4.0-4.6	5	75	600	1	1	1.0	DL-35
BZM/BZQ55C	4.4-5.0	5	60	600	1	0.5	1.0	DL-35
BZM/BZQ55C	4.8-5.4	5	35	550	1	0.1	1.0	DL-35
BZM/BZQ55C	5.2-6.0	5	25	450	1	0.1	1.0	DL-35
BZM/BZQ55C	5.8-6.6	5	10	200	1	0.1	2.0	DL-35
BZM/BZQ55C	6.4-7.2	5	8	150	1	0.1	3.0	DL-35
BZM/BZQ55C	7.0-7.9	5	7	50	1	0.1	5.0	DL-35
BZM/BZQ55C	7.7-8.7	5	7	50	1	0.1	6.2	DL-35
BZM/BZQ55C	8.5-9.6	5	10	50	1	0.1	6.8	DL-35
BZM/BZQ55C	9.4-10.6	5	15	70	1	0.1	7.5	DL-35
BZM/BZQ55C	10.4-11.6	5	20	70	1	0.1	8.2	DL-35
BZM/BZQ55C	11.4-12.7	5	20	90	1	0.1	9.1	DL-35
BZM/BZQ55C	12.4-14.1	5	25	110	1	0.1	10	DL-35
BZM/BZQ55C	13.8-15.6	5	30	110	1	0.1	11	DL-35
BZM/BZQ55C	15.3-17.1	5	40	170	1	0.1	12	DL-35
BZM/BZQ55C	16.8-19.1	5	50	170	1	0.1	13	DL-35
BZM/BZQ55C	18.8-21.2	5	50	220	1	0.1	15	DL-35
BZM/BZQ55C	20.8-23.3	5	55	220	1	0.1	16	DL-35
BZM/BZQ55C	22.8-25.6	5	80	220	1	0.1	18	DL-35
BZM/BZQ55C	25.1-28.9	5	80	250	1	0.1	20	DL-35

TYPE	Zener Voltage Range	Maximun Zener Impedance				Maximun Reverse current		Копирус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μa	(V)	
BZM/BZQ55C	34-38	5	90	220	1	0.1	27	DL-35
BZM/BZQ55C	37-41	5	90	250	1	0.1	30	DL-35
DLM/DLQ5221	2.4	20	30	1200	0.25	100	1.0	DL-35
DLM/DLQ5222	2.5	20	30	1250	0.25	100	1.0	DL-35
DLM/DLQ5223	2.7	20	30	1300	0.25	75	1.0	DL-35
DLM/DLQ5225	3.0	20	30	1600	0.25	50	1.0	DL-35
DLM/DLQ5226	3.3	20	28	1600	0.25	25	1.0	DL-35
DLM/DLQ5227	3.6	20	24	1700	0.25	15	1.0	DL-35
DLM/DLQ5228	3.9	20	23	1900	0.25	10	1.0	DL-35
DLM/DLQ5229	4.3	20	22	2000	0.25	5	1.0	DL-35
DLM/DLQ5230	4.7	20	19	1900	0.25	5	2.0	DL-35
DLM/DLQ5231	5.1	20	17	1600	0.25	5	2.0	DL-35
DLM/DLQ5232	5.6	20	11	1600	0.25	5	3.0	DL-35
DLM/DLQ5233	6.0	20	9	1600	0.25	5	3.5	DL-35
DLM/DLQ5234	6.2	20	7	1000	0.25	5	4.0	DL-35
DLM/DLQ5235	6.8	20	5	750	0.25	3	5.0	DL-35
DLM/DLQ5236	7.5	20	6	500	0.25	3	6.0	DL-35
DLM/DLQ5237	8.2	20	8	500	0.25	3	6.0	DL-35
DLM/DLQ5238	8.7	20	9	600	0.25	3	6.5	DL-35
DLM/DLQ5239	9.1	20	10	600	0.25	3	6.5	DL-35
DLM/DLQ5240	10	20	17	600	0.25	3	8.0	DL-35
DLM/DLQ5241	11	20	22	600	0.25	3	8.4	DL-35
DLM/DLQ5242	12	20	30	600	0.25	2	9.1	DL-35
DLM/DLQ5243	13	9.5	13	600	0.25	1	9.9	DL-35
DLM/DLQ5244	14	9.0	14	600	0.25	0.5	10	DL-35
DLM/DLQ5245	15	8.5	16	600	0.25	0.1	11	DL-35
DLM/DLQ5246	16	7.8	17	600	0.25	0.1	12	DL-35
DLM/DLQ5247	17	7.4	19	600	0.25	0.1	13	DL-35
DLM/DLQ5248	18	7.0	21	600	0.25	0.1	14	DL-35
DLM/DLQ5249	19	6.6	23	600	0.25	0.1	14	DL-35
DLM/DLQ5250	20	6.2	25	600	0.25	0.1	15	DL-35
DLM/DLQ5251	22	5.6	29	600	0.25	0.1	17	DL-35
DLM/DLQ5252	24	5.2	33	600	0.25	0.1	18	DL-35
DLM/DLQ5253	25	5.0	36	600	0.25	0.1	19	DL-35
DLM/DLQ5254	27	4.6	41	600	0.25	0.1	21	DL-35
DLM/DLQ5255	28	4.5	44	600	0.25	0.1	21	DL-35
DLM/DLQ5256	30	4.2	49	600	0.25	0.1	23	DL-35
DLM/DLQ5257	33	3.8	58	700	0.25	0.1	25	DL-35
DLM/DLQ5258	36	3.4	70	700	0.25	0.1	27	DL-35
DLM/DLQ5259	39	3.2	80	800	0.25	0.1	30	DL-35

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	

1N4728	3.3	76	3.4	3.4	77	3.5	1	DO-41 LL-41
1N4729	3.6	69	3.7	3.7	70	3.8	1	
1N4730	3.9	64	3.10	3.10	65	3.11	1	
1N4731	4.3	58	4.4	4.4	59	4.5	1	
1N4732	4.7	53	4.8	4.8	54	4.9	1	
1N4733	5.1	49	5.2	5.2	50	5.3	1	
1N4734	5.6	45	5.7	5.7	46	5.8	1	
1N4735	6.2	41	6.3	6.3	42	6.4	2	
1N4736	6.8	37	6.9	6.9	38	6.10	3	
1N4737	7.5	34	7.6	7.6	35	7.7	4	
1N4738	8.2	31	8.3	8.3	32	8.4	5	
1N4739	9.1	28	9.2	9.2	29	9.3	6	
1N4740	10	25	40	55	70	85	7	
1N4741	11	23	35	47	59	71	7.6	
1N4742	12	21	30	39	48	57	8.4	
1N4743	13	19	25	31	37	43	9.1	
1N4744	15	17	19	21	23	25	9.9	
1N4745	16	15.5	17	17	15.6	18	11.4	
1N4746	18	14	10	6	2	2	12.2	
1N4747	20	12.5	21	21	12.6	22	13.7	
1N4748	22	11.5	23	23	11.6	24	15.2	
1N4749	24	10.5	25	25	10.6	26	16.7	
1N4750	27	9.5	28	28	9.6	29	18.2	
1N4751	30	8.5	31	31	8.6	32	20.6	
1N4752	33	7.5	34	34	7.6	35	22.8	
1N4753	36	7	22	36	7	22	25.1	
1N4754	39	6.5	40	40	6.6	41	27.4	
1N4755	43	6	70	1500	0.25	5	29.7	
1N4756	47	5.5	80	1500	0.25	5	32.7	
1N4757	51	5	95	1500	0.25	5	35.8	
1N4758	56	4.5	110	2000	0.25	5	38.8	
1N4759	62	4	125	2000	0.25	5	42.6	
1N4760	68	3.7	150	2000	0.25	5	47.1	
1N4761	75	3.3	175	2000	0.25	5	51.7	
1N4762	82	3	200	3000	0.25	5	56.62.2	
1N4763	91	2.8	250	3000	0.25	5	69.2	
1N4764	100	2.5	350	3000	0.25	5	76	
1N4728A	3.3	76	3.4	3.4	1.0	100	1.0	DO-41(G)
1N4729A	3.6	69	3.7	3.7	1.0	100	1.0	DO-41(G)
1N4730A	3.9	64	3.10	3.10	1.0	50	1.0	DO-41(G)
1N4731A	4.3	58	4.4	4.4	1.0	10	1.0	DO-41(G)
1N4732A	4.7	53	4.8	4.8	1.0	10	1.0	DO-41(G)
1N4733A	5.1	49	5.2	5.2	1.0	10	1.0	DO-41(G)
1N4734A	5.6	45	5.7	5.7	1.0	10	2.0	DO-41(G)
1N4735A	6.2	41	6.3	6.3	1.0	10	3.0	DO-41(G)
1N4736A	6.8	37	6.9	6.9	1.0	10	4.0	DO-41(G)
1N4737A	7.5	34	7.6	7.6	0.5	10	5.0	DO-41(G)
1N4738A	8.2	31	8.3	8.3	0.5	10	6.0	DO-41(G)
1N4739A	9.1	28	9.2	9.2	0.5	10	7.0	DO-41(G)
1N4740A	10	25	40	55	0.25	10	7.6	DO-41(G)

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	

1N4741A	11	23	35	47	0.25		8.4	DO-41(G)
1N4742A	12	21	30	39	0.25		9.1	DO-41(G)
1N4743A	13	19	25	31	0.25		9.9	DO-41(G)
1N4744A	15	17	19	21	0.25		11.4	DO-41(G)
1N4745A	16	15.5	17	17	0.25	5	12.2	DO-41(G)
1N4746A	18	14	10	6	0.25	5	13.7	DO-41(G)
1N4747A	20	12.5	21	21	0.25	5	15.2	DO-41(G)
1N4748A	22	11.5	23	23	0.25	5	16.7	DO-41(G)
1N4749A	24	10.5	25	25	0.25	5	18.2	DO-41(G)
1N4750A	27	9.5	28	28	0.25	5	20.6	DO-41(G)
1N4751A	30	8.5	31	31	0.25	5	22.8	DO-41(G)
1N4752A	33	7.5	34	34	0.25	5	25.1	DO-41(G)
1N4753A	36	7	22	36	0.25	5	27.4	DO-41(G)
1N4754A	39	6.5	40	40	0.25	5	29.7	DO-41(G)
1EZ43	43	6.0	70	1500	0.25	5	32.7	DO-41
1EZ47	47	5.5	80	1500	0.25	5	35.8	DO-41
1EZ51	51	5.0	95	1500	0.25	5	38.8	DO-41
1EZ56	56	4.5	110	2000	0.25	5	42.6	DO-41
1EZ62	62	4.0	125	2000	0.25	5	47.1	DO-41
1EZ68	68	3.7	150	2000	0.25	5	51.7	DO-41
1EZ75	75	3.3	750	2000	0.25	5	56.0	DO-41
1EZ82	82	3.0	200	3000	0.25	5	62.2	DO-41
1EZ91	91	2.8	250	3000	0.25	5	69.2	DO-41
1EZ100	100	2.5	350	3000	0.25	5	76.0	DO-41
1EZ110	110	2.3	450	4000	0.25	5	83.6	DO-41
1EZ120	120	2.0	550	4500	0.25	5	91.2	DO-41
1EZ130	130	1.9	700	5000	0.25	5	98.8	DO-41
1EZ150	150	1.7	1000	6000	0.25	5	114.0	DO-41
1EZ160	160	1.6	1100	6500	0.25	5	121.6	DO-41
1EZ180	180	1.4	1200	7000	0.25	5	136.8	DO-41
1EZ200	200	1.2	1500	8000	0.25	5	152.0	DO-41
1EZ240	240	1.0	2200	8500	0.25	5	180.0	DO-41
1EZ330	330	0.75	4000	9500	0.25	5	240.0	DO-41
DL4728A	3.3	76	10	400	1.0	100	1.0	DL-41
DL4729A	3.6	69	10	400	1.0	100	1.0	DL-41
DL4730A	3.9	64	9	400	1.0	50	1.0	DL-41
DL4731A	4.3	58	9	400	1.0	10	1.0	DL-41
DL4732A	4.7	53	8	500	1.0	10	1.0	DL-41
DL4733A	5.1	49	7	550	1.0	10	1.0	DL-41
DL4734A	5.6	45	5	600	1.0	10	2.0	DL-41
DL4735A	6.2	41	2	700	1.0	10	3.0	DL-41
DL4736A	6.8	37	3.5	700	1.0	10	4.0	DL-41
DL4737A	7.5	34	4	700	0.5	10	5.0	DL-41
DL4738A	8.2	31	4.5	700	0.5	10	6.0	DL-41
DL4739A	9.1	28	5	700	0.5	10	7.0	DL-41
DL4740A	10	25	7	700	0.25	10	7.6	DL-41

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	
1EZ240	240	1.0	2200	8500	0.25	5	180.0	DO-41
1EZ330	330	0.75	4000	9500	0.25	5	240.0	DO-41
DL4728A	3.3	76	10	400	1.0	100	1.0	DL-41
DL4729A	3.6	69	10	400	1.0	100	1.0	DL-41
DL4730A	3.9	64	9	400	1.0	50	1.0	DL-41
DL4731A	4.3	58	9	400	1.0	10	1.0	DL-41
DL4732A	4.7	53	8	500	1.0	10	1.0	DL-41
DL4733A	5.1	49	7	550	1.0	10	1.0	DL-41
DL4734A	5.6	45	5	600	1.0	10	2.0	DL-41
DL4735A	6.2	41	2	700	1.0	10	3.0	DL-41
DL4736A	6.8	37	3.5	700	1.0	10	4.0	DL-41
DL4737A	7.5	34	4	700	0.5	10	5.0	DL-41
DL4738A	8.2	31	4.5	700	0.5	10	6.0	DL-41
DL4739A	9.1	28	5	700	0.5	10	7.0	DL-41
DL4740A	10	25	7	700	0.25	10	7.6	DL-41
DL4741A	11	23	8	700	0.25	5	8.4	DL-41
DL4742A	12	21	9	700	0.25	5	9.1	DL-41
DL4743A	13	19	10	700	0.25	5	9.9	DL-41
DL4744A	15	17	14	700	0.25	5	11.4	DL-41
DL4745A	16	15.5	46	700	0.25	5	12.2	DL-41
DL4746A	18	14	20	750	0.25	5	13.7	DL-41
DL4747A	20	12.5	22	750	0.25	5	15.2	DL-41
DL4748A	22	11.5	23	750	0.25	5	16.7	DL-41
DL4749A	24	10.5	25	750	0.25	5	18.2	DL-41
DL4750A	27	9.5	35	750	0.25	5	20.6	DL-41
DL4751A	30	8.5	40	1000	0.25	5	22.8	DL-41
DL4752A	33	7.5	45	1000	0.25	5	25.1	DL-41
DL4753A	36	7	50	1000	0.25	5	27.4	DL-41
DL4754A	39	6.5	60	1000	0.25	5	29.7	DL-41
SMA1EZ43	43	6.0	70	1500	0.25	5	32.7	SMA (DO-214AC)
SMA1EZ47	47	5.5	80	1500	0.25	5	35.8	
SMA1EZ51	51	5.0	95	1500	0.25	5	38.8	
SMA1EZ56	56	4.5	110	2000	0.25	5	42.6	
SMA1EZ62	62	4.0	125	2000	0.25	5	47.1	
SMA1EZ68	68	3.7	150	2000	0.25	5	51.7	
SMA1EZ75	75	3.3	175	2000	0.25	5	56.0	
SMA1EZ82	82	3.0	200	3000	0.25	5	62.2	
SMA1EZ91	91	2.8	250	3000	0.25	5	69.2	
SMA1EZ100	100	2.5	350	3000	0.25	5	76.0	
SMA1EZ110	110	2.3	450	4000	0.25	5	83.6	
SMA1EZ120	120	2.0	550	4500	0.25	5	91.2	
SMA1EZ130	130	1.9	700	5000	0.25	5	98.8	
SMA1EZ150	150	1.7	1000	6000	0.25	5	114.0	
SMA1EZ160	160	1.6	1100	6500	0.25	5	121.6	
SMA1EZ180	180	1.4	1200	7000	0.25	5	136.8	
SMA1EZ200	200	1.2	1500	8000	0.25	5	152.0	

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	
1N5927B	12	6.5	31.2	550	0.25	1	9.1	DO-41
1N5928B	13	7.0	28.8	550	0.25	1	9.9	DO-41
1N5929B	15	9.0	25.0	600	0.25	1	11.4	DO-41
1N5930B	16	10	23.4	600	0.25	1	12.2	DO-41
1N5931B	18	12	20.8	650	0.25	1	13.7	DO-41
1N5932B	20	14	18.7	650	0.25	1	15.2	DO-41
1N5933B	22	17.5	17.0	650	0.25	1	16.7	DO-41
1N5934B	24	19	15.6	700	0.25	1	18.2	DO-41
1N5935B	27	23	13.9	700	0.25	1	20.6	DO-41
1N5936B	30	26	12.5	750	0.25	1	22.8	DO-41
1N5937B	33	33	11.4	800	0.25	1	25.1	DO-41
1N5938B	36	38	10.4	850	0.25	1	27.4	DO-41
1N5939B	39	45	9.6	900	0.25	1	29.7	DO-41
1N5940B	43	53	8.7	950	0.25	1	32.7	DO-41
1N5941B	47	67	8.0	1000	0.25	1	35.8	DO-41
1N5942B	51	70	7.3	1100	0.25	1	38.8	DO-41
1N5943B	56	86	6.7	1300	0.25	1	42.6	DO-41
1N5944B	62	100	6.0	1500	0.25	1	47.1	DO-41
1N5945B	68	120	5.5	1700	0.25	1	51.7	DO-41
1N5946B	75	140	5.0	2000	0.25	1	56.0	DO-41
1N5947B	82	160	4.6	2500	0.25	1	62.2	DO-41
1N5948B	91	200	4.1	3000	0.25	1	69.2	DO-41
1N5949B	100	250	3.7	3100	0.25	1	76.0	DO-41
1N5950B	110	300	3.4	4000	0.25	1	83.6	DO-41
1N5951B	120	380	3.1	4500	0.25	1	91.2	DO-41
1N5952B	130	450	2.9	5000	0.25	1	98.8	DO-41
1N5953B	150	600	2.5	6000	0.25	1	114.0	DO-41
1N5954B	160	700	2.3	6500	0.25	1	121.6	DO-41
1N5955B	180	900	2.1	7000	0.25	1	136.8	DO-41
1N5956B	200	1200	1.9	8000	0.25	1	152.0	DO-41
SMB5926B	11	5.5	34.1	550	0.25	1	8.4	DO-214AA
SMB5927B	12	6.5	31.2	550	0.25	1	9.1	DO-214AA
SMB5928B	13	7.0	28.8	550	0.25	1	9.9	DO-214AA
SMB5929B	15	9.0	25.0	600	0.25	1	11.4	DO-214AA
SMB5930B	16	10	23.4	600	0.25	1	12.2	DO-214AA
SMB5931B	18	12	20.8	650	0.25	1	13.7	DO-214AA
SMB5932B	20	14	18.7	650	0.25	1	15.2	DO-214AA
SMB5933B	22	17.5	17.0	650	0.25	1	16.7	DO-214AA
SMB5934B	24	19	15.6	700	0.25	1	18.2	DO-214AA
SMB5935B	27	23	13.9	700	0.25	1	20.6	DO-214AA
SMB5936B	30	26	12.5	750	0.25	1	22.8	DO-214AA
SMB5937B	33	33	11.4	800	0.25	1	25.1	DO-214AA
SMB5938B	36	38	10.4	850	0.25	1	27.4	DO-214AA
SMB5939B	39	45	9.6	900	0.25	1	29.7	DO-214AA
SMB5940B	43	53	8.7	950	0.25	1	32.7	DO-214AA

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	
SMB5941B	47	67	8.0	1000	0.25	1	35.8	DO-214AA
SMB5942B	51	70	7.3	1100	0.25	1	38.8	DO-214AA
SMB5943B	56	86	6.7	1300	0.25	1	42.6	DO-214AA
SMB5944B	62	100	6.0	1500	0.25	1	47.1	DO-214AA
SMB5945B	68	120	5.5	1700	0.25	1	51.7	DO-214AA
SMB5946B	75	140	5.0	2000	0.25	1	56.0	DO-214AA
SMB5947B	82	160	4.6	2500	0.25	1	62.2	DO-214AA
SMB5948B	91	200	4.1	3000	0.25	1	69.2	DO-214AA
SMB5949B	100	250	3.7	3100	0.25	1	76.0	DO-214AA
SMB5950B	110	300	3.4	4000	0.25	1	83.6	DO-214AA
SMB5951B	120	380	3.1	4500	0.25	1	91.2	DO-214AA
SMB5952B	130	450	2.9	5000	0.25	1	98.8	DO-214AA
SMB5953B	150	600	2.5	6000	0.25	1	114.0	DO-214AA
SMB5954B	160	700	2.3	6500	0.25	1	121.6	DO-214AA
SMB5955B	180	900	2.1	7000	0.25	1	136.8	DO-214AA
SMB5956B	200	1200	1.9	8000	0.25	1	152.0	DO-214AA
2EZ13	13	7.0	28.8	550	0.25	1	9.9	DO-15
2EZ15	15	9.0	25.0	600	0.25	1	11.4	DO-15
2EZ16	16	10	23.4	600	0.25	1	12.2	DO-15
2EZ18	18	12	20.8	650	0.25	1	13.7	DO-15
2EZ20	20	14	18.7	650	0.25	1	15.2	DO-15
2EZ22	22	17.5	17.0	650	0.25	1	16.7	DO-15
2EZ24	24	19	15.6	700	0.25	1	18.2	DO-15
2EZ27	27	23	13.9	700	0.25	1	20.6	DO-15
2EZ30	30	26	12.5	750	0.25	1	22.8	DO-15
2EZ33	33	33	11.4	800	0.25	1	25.1	DO-15
2EZ36	36	38	10.4	850	0.25	1	27.4	DO-15
2EZ39	39	45	9.6	900	0.25	1	29.7	DO-15
2EZ43	43	53	8.7	950	0.25	1	32.7	DO-15
2EZ47	47	67	8.0	1000	0.25	1	35.8	DO-15
2EZ51	51	70	7.3	1100	0.25	1	38.8	DO-15
2EZ56	56	86	6.7	1300	0.25	1	42.6	DO-15
2EZ62	62	100	6.0	1500	0.25	1	47.1	DO-15
2EZ68	68	120	5.5	1700	0.25	1	51.7	DO-15
2EZ75	75	140	5.0	2000	0.25	1	56.0	DO-15
2EZ82	82	160	4.6	2500	0.25	1	62.2	DO-15
2EZ91	91	200	4.1	3000	0.25	1	69.2	DO-15
2EZ100	100	250	3.7	3100	0.25	1	76.0	DO-15
2EZ110	110	300	3.4	4000	0.25	1	83.6	DO-15
2EZ120	120	380	3.1	4500	0.25	1	91.2	DO-15
2EZ130	130	450	2.9	5000	0.25	1	98.8	DO-15
2EZ150	150	600	2.5	6000	0.25	1	114.0	DO-15
2EZ160	160	700	2.3	6500	0.25	1	121.6	DO-15
2EZ180	180	900	2.1	7000	0.25	1	136.8	DO-15
2EZ200	200	1200	1.9	8000	0.25	1	152.0	DO-15
3EZ11	11	5.5	34.1	550	0.25	1	8.4	DO-15
3EZ12	12	6.5	31.2	550	0.25	1	9.1	DO-15
3EZ13	13	7.0	28.8	550	0.25	1	9.9	DO-15

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	
3EZ16	16	10	23.4	600	0.25	1	12.2	DO-15
3EZ18	18	12	20.8	650	0.25	1	13.7	DO-15
3EZ20	20	14	18.7	650	0.25	1	15.2	DO-15
3EZ22	22	17.5	17.0	650	0.25	1	16.7	DO-15
3EZ24	24	19	15.6	700	0.25	1	18.2	DO-15
3EZ27	27	23	13.9	700	0.25	1	20.6	DO-15
3EZ30	30	26	12.5	750	0.25	1	22.8	DO-15
3EZ33	33	33	11.4	800	0.25	1	25.1	DO-15
3EZ36	36	38	10.4	850	0.25	1	27.4	DO-15
3EZ39	39	45	9.6	900	0.25	1	29.7	DO-15
3EZ43	43	53	8.7	950	0.25	1	32.7	DO-15
3EZ47	47	67	8.0	1000	0.25	1	35.8	DO-15
3EZ51	51	70	7.3	1100	0.25	1	38.8	DO-15
3EZ56	56	86	6.7	1300	0.25	1	42.6	DO-15
3EZ62	62	100	6.0	1500	0.25	1	47.1	DO-15
3EZ68	68	120	5.5	1700	0.25	1	51.7	DO-15
3EZ75	75	140	5.0	2000	0.25	1	56.0	DO-15
3EZ82	82	160	4.6	2500	0.25	1	62.2	DO-15
3EZ91	91	200	4.1	3000	0.25	1	69.2	DO-15
3EZ100	100	250	3.7	3100	0.25	1	76.0	DO-15
3EZ110	110	300	3.4	4000	0.25	1	83.6	DO-15
3EZ120	120	380	3.1	4500	0.25	1	91.2	DO-15
3EZ130	130	450	2.9	5000	0.25	1	98.8	DO-15
3EZ150	150	600	2.5	6000	0.25	1	114.0	DO-15
3EZ160	160	700	2.3	6500	0.25	1	121.6	DO-15
3EZ180	180	900	2.1	7000	0.25	1	136.8	DO-15
3EZ200	200	1200	1.9	8000	0.25	1	152.0	DO-15
1N5348B	11	5.5	34.1	550	0.25	1	8.4	DO-201AE
1N5349B	12	6.5	31.2	550	0.25	1	9.1	DO-201AE
1N5350B	13	7.0	28.8	550	0.25	1	9.9	DO-201AE
1N5352B	15	9.0	25.0	600	0.25	1	11.4	DO-201AE
1N5353B	16	10	23.4	600	0.25	1	12.2	DO-201AE
1N5355B	18	12	20.8	650	0.25	1	13.7	DO-201AE
1N5357B	20	14	18.7	650	0.25	1	15.2	DO-201AE
1N5358B	22	17.5	17.0	650	0.25	1	16.7	DO-201AE
1N5359B	24	19	15.6	700	0.25	1	18.2	DO-201AE
1N5361B	27	23	13.9	700	0.25	1	20.6	DO-201AE
1N5363B	30	26	12.5	750	0.25	1	22.8	DO-201AE
1N5364B	33	33	11.4	800	0.25	1	25.1	DO-201AE
1N5365B	36	38	10.4	850	0.25	1	27.4	DO-201AE
1N5366B	39	45	9.6	900	0.25	1	29.7	DO-201AE
1N5367B	43	53	8.7	950	0.25	1	32.7	DO-201AE
1N5368B	47	67	8.0	1000	0.25	1	35.8	DO-201AE
1N5369B	51	70	7.3	1100	0.25	1	38.8	DO-201AE
1N5370B	56	86	6.7	1300	0.25	1	42.6	DO-201AE
1N5372B	62	100	6.0	1500	0.25	1	47.1	DO-201AE
1N5373B	68	120	5.5	1700	0.25	1	51.7	DO-201AE

TYPE	Zener Voltage Range		Maximun Zener Impedance			Maximun Reverse current		Корпус
	$V_z@I_{ZT}$	I_{ZT}	$Z_{ZT}@I_{ZT}$	$Z_{ZK}@I_{ZK}$	I_{ZK}	I_R	V_R	
	Nom(V)	(mA)	Ω	Ω	(ma)	μ a	(V)	

1N5374B	75	140	5.0	2000	0.25	1	56.0	DO-201AE
1N5375B	82	160	4.6	2500	0.25	1	62.2	DO-201AE
1N5377B	91	200	4.1	3000	0.25	1	69.2	DO-201AE
1N5378B	100	250	3.7	3100	0.25	1	76.0	DO-201AE
1N5379B	110	300	3.4	4000	0.25	1	83.6	DO-201AE
1N5380B	120	380	3.1	4500	0.25	1	91.2	DO-201AE
1N5381B	130	450	2.9	5000	0.25	1	98.8	DO-201AE
1N5383B	150	600	2.5	6000	0.25	1	114.0	DO-201AE
1N5384B	160	700	2.3	6500	0.25	1	121.6	DO-201AE
1N5386B	180	900	2.1	7000	0.25	1	136.8	DO-201AE
1N5388B	200	1200	1.9	8000	0.25	1	152.0	DO-201AE
SMC5348B	11	5.5	34.1	550	0.25	1	8.4	SMC DO-214AB
SMC5349B	12	6.5	31.2	550	0.25	1	9.1	
SMC5350B	13	7.0	28.8	550	0.25	1	9.9	
SMC5352B	15	9.0	25.0	600	0.25	1	11.4	
SMC5353B	16	10	23.4	600	0.25	1	12.2	
SMC5355B	18	12	20.8	650	0.25	1	13.7	
SMC5357B	20	14	18.7	650	0.25	1	15.2	
SMC5358B	22	17.5	17.0	650	0.25	1	16.7	
SMC5359B	24	19	15.6	700	0.25	1	18.2	
SMC5361B	27	23	13.9	700	0.25	1	20.6	
SMC5363B	30	26	12.5	750	0.25	1	22.8	
SMC5364B	33	33	11.4	800	0.25	1	25.1	
SMC5365B	36	38	10.4	850	0.25	1	27.4	
SMC5366B	39	45	9.6	900	0.25	1	29.7	
SMC5367B	43	53	8.7	950	0.25	1	32.7	
SMC5368B	47	67	8.0	1000	0.25	1	35.8	
SMC5369B	51	70	7.3	1100	0.25	1	38.8	
SMC5370B	56	86	6.7	1300	0.25	1	42.6	
SMC5372B	62	100	6.0	1500	0.25	1	47.1	
SMC5373B	68	120	5.5	1700	0.25	1	51.7	
SMC5374B	75	140	5.0	2000	0.25	1	56.0	
SMC5375B	82	160	4.6	2500	0.25	1	62.2	
SMC5377B	91	200	4.1	3000	0.25	1	69.2	
SMC5378B	100	250	3.7	3100	0.25	1	76.0	
SMC5379B	110	300	3.4	4000	0.25	1	83.6	
SMC5380B	120	380	3.1	4500	0.25	1	91.2	
SMC5381B	130	450	2.9	5000	0.25	1	98.8	
SMC5383B	150	600	2.5	6000	0.25	1	114.0	
SMC5384B	160	700	2.3	6500	0.25	1	121.6	
SMC5386B	180	900	2.1	7000	0.25	1	136.8	
SMC5388B	200	1200	1.9	8000	0.25	1	152.0	

