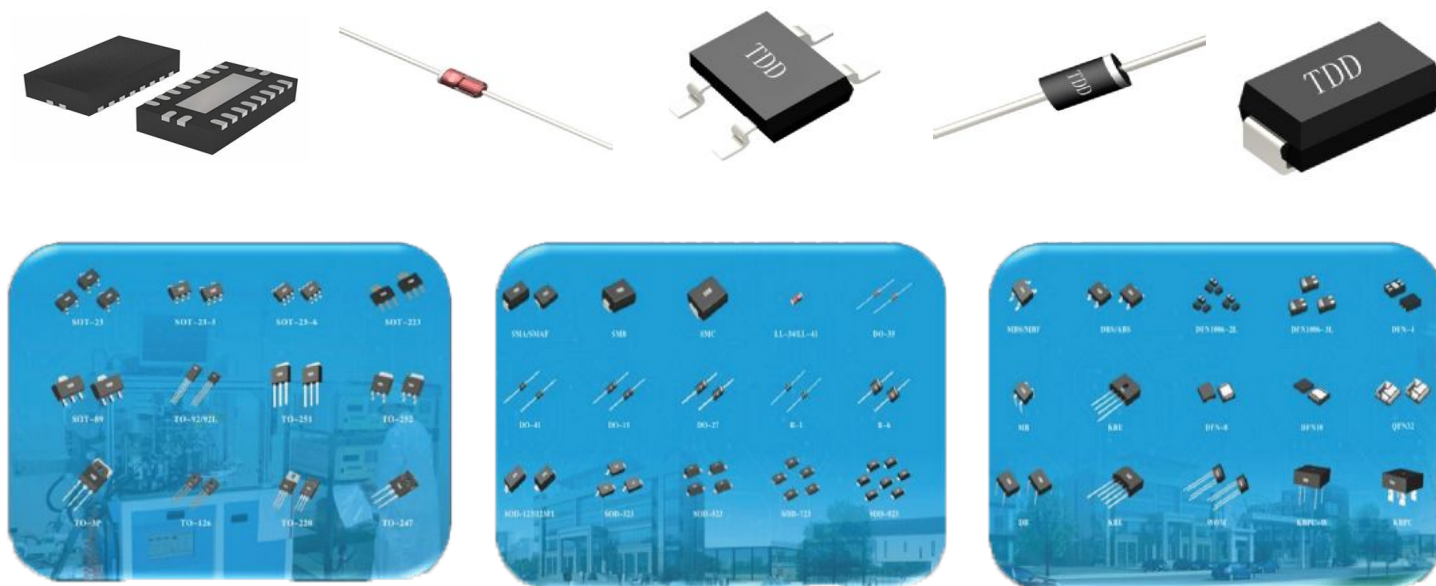


TVS ДИОДЫ



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:**

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TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Корпус
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

P4KE6.8	5,50	6,12	7,48	10	1000	2000	10,80	38,00	DO-41
P4KE6.8A	5,80	6,45	7,14	10	1000	2000	10,5	40	
P4KE7.5	6,05	6,75	8,25	10	500	1000	11,70	36,00	
P4KE7.5A	6,40	7,13	7,88	10	500	1000	11,30	37,00	
P4KE8.2	6,63	7,38	9,02	10	200	400	12,50	33,00	
P4KE8.2A	7,02	7,79	8,61	10	200	400	12,10	35,00	
P4KE9.1	7,37	8,19	10,00	1	50	100	13,80	30,00	DO-41
P4KE9.1A	7,78	8,65	9,50	1	50	100	13,40	31,00	
P4KE10	8,10	9,00	11,00	1	10	20	15,00	28,00	
P4KE10A	8,55	9,50	10,50	1	10	20	14,50	29,00	
P4KE11	8,92	9,90	12,10	1	5	10	16,20	26,00	
P4KE11A	9,40	10,50	11,60	1	5	10	15,60	27,00	
P4KE12	9,72	10,80	13,20	1	5	5	17,30	24,00	DO-41
P4KE12A	10,20	11,40	12,60	1	5	5	14,70	25,00	
P4KE13	10,50	11,70	14,30	1	5	5	19,00	22,00	
P4KE13A	11,10	12,40	13,70	1	5	5	18,20	23,00	
P4KE15	12,10	13,50	16,50	1	5	5	22,00	19,00	
P4KE15A	12,80	14,30	15,80	1	5	5	21,20	20,00	
P4KE16	12,90	14,40	17,60	1	5	5	23,50	18,00	DO-41
P4KE16A	13,60	15,20	16,80	1	5	5	22,50	19,00	
P4KE18	14,50	16,20	19,80	1	5	5	26,50	16,00	
P4KE18A	15,30	17,10	18,90	1	5	5	25,20	17,00	
P4KE20	16,20	18,00	22,00	1	5	5	29,10	14,00	
P4KE20A	17,10	19,00	21,00	1	5	5	27,70	15,00	
P4KE22	17,80	19,80	24,20	1	5	5	31,90	13,00	DO-41
P4KE22A	18,80	20,90	23,10	1	5	5	30,60	14,00	
P4KE24	19,40	21,60	26,40	1	5	5	34,70	12,00	
P4KE24A	20,50	22,80	25,20	1	5	5	33,20	13,00	
P4KE27	21,80	24,30	29,70	1	5	5	39,10	11,00	
P4KE27A	23,10	25,70	28,40	1	5	5	37,50	11,20	
P4KE30	24,30	27,00	33,00	1	5	5	43,50	10,00	DO-41
P4KE30A	25,60	28,50	31,50	1	5	5	41,40	10,00	
P4KE33	26,80	29,70	36,30	1	5	5	47,70	9,00	
P4KE33A	28,20	31,40	34,70	1	5	5	45,70	9,00	
P4KE36	29,10	32,40	39,60	1	5	5	52,00	8,00	
P4KE36A	30,80	34,20	37,80	1	5	5	49,90	8,40	
P4KE39	31,60	35,10	42,90	1	5	5	56,40	7,40	DO-41
P4KE39A	33,30	37,10	41,00	1	5	5	53,90	7,80	
P4KE43	34,80	38,70	47,30	1	5	5	61,90	6,80	
P4KE43A	36,80	40,90	45,20	1	5	5	59,30	7,10	
P4KE47	38,10	42,30	51,70	1	5	5	67,80	6,20	
P4KE47A	40,20	44,70	49,40	1	5	5	64,80	5,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Корпус
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI-	BI-			
v	v	v	mA	µA	µA	V	A		

P4KE51	41,30	45,90	56,10	1	5	5	73,50	5,70	DO-41
P4KE51A	43,60	48,50	53,60	1	5	5	70,10	6,00	
P4KE56	45,60	50,40	61,60	1	5	5	80,15	5,20	
P4KE56A	47,80	53,20	58,80	1	5	5	77,00	5,50	
P4KE62	50,20	55,80	68,20	1	5	5	89,00	4,70	
P4KE62A	53,00	58,90	65,10	1	5	5	85,00	5,00	
P4KE68	55,10	61,20	74,80	1	5	5	98,00	4,30	DO-41
P4KE68A	58,10	64,60	71,40	1	5	5	92,00	4,60	
P4KE75	60,70	67,50	82,50	1	5	5	108	3,90	
P4KE75A	64,10	71,30	78,80	1	5	5	103	4,10	
P4KE82	66,40	73,80	90,20	1	5	5	118	3,60	
P4KE82A	70,10	77,90	86,10	1	5	5	113	3,70	
P4KE91	73,70	81,90	100	1	5	5	131	3,20	DO-41
P4KE91A	77,80	86,50	95,50	1	5	5	125	3,40	
P4KE100	81,00	90,00	110	1	5	5	144	2,90	
P4KE100A	85,50	95,00	105	1	5	5	137	3,10	
P4KE110	89,20	99,00	121	1	5	5	158	2,70	
P4KE110A	94,00	105	116	1	5	5	152	2,80	
P4KE120	97,20	108	132	1	5	5	173	2,40	DO-41
P4KE120A	102	114	126	1	5	5	165	2,50	
P4KE130	105	117	143	1	5	5	187	2,20	
P4KE130A	111	124	137	1	5	5	179	2,30	
P4KE150	121	135	165	1	5	5	215	2,00	
P4KE150A	128	143	158	1	5	5	207	2,00	
P4KE160	130	144	176	1	5	5	230	1,80	DO-41
P4KE160A	136	152	168	1	5	5	219	1,90	
P4KE170	138	153	187	1	5	5	244	1,70	
P4KE170A	145	162	179	1	5	5	234	1,80	
P4KE180	146	162	198	1	5	5	258	1,60	
P4KE180A	154	171	189	1	5	5	246	1,70	
P4KE200	162	180	220	1	5	5	287	1,50	DO-41
P4KE200A	171	190	210	1	5	5	274	1,53	
P4KE220	175	198	242	1	5	5	344	1,16	
P4KE220A	185	209	231	1	5	5	328	1,22	
P4KE250	202	225	275	1	5	5	360	1,11	
P4KE250A	214	237	263	1	5	5	344	1,16	
P4KE300	243	270	330	1	5	5	430	0,93	DO-41
P4KE300A	256	285	315	1	5	5	414	0,97	
P4KE350	284	315	385	1	5	5	504	0,79	
P4KE350A	300	332	368	1	5	5	482	0,83	
P4KE400	324	360	440	1	5	5	574	0,70	
P4KE400A	342	380	420	1	5	5	548	0,73	



TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SMAJ5.0	5,00	6,40	7,55	10	800	1600	9,60	41,60	SMA (DO-214AC)
SMAJ5.0A	5,00	6,40	7,25	10	800	1600	9,20	43,50	
SMAJ6.0	6,00	6,67	8,45	10	800	1600	11,40	35,10	
SMAJ6.0A	6,00	6,67	7,67	10	800	1600	10,30	38,80	
SMAJ6.5	6,50	7,22	9,14	10	800	1600	12,30	32,50	
SMAJ6.5A	6,50	7,22	8,30	10	800	1600	11,20	35,70	
SMAJ7.0	7,00	7,78	9,86	10	200	400	13,30	30,10	SMA (DO-214AC)
SMAJ7.0A	7,00	7,78	8,95	10	200	400	12,00	33,30	
SMAJ7.5	7,50	8,33	10,67	1	100	200	14,30	28,00	
SMAJ7.5A	7,50	8,33	9,58	1	100	200	12,90	31,00	
SMAJ8.0	8,00	8,89	11,30	1	50	100	15,00	26,50	
SMAJ8.0A	8,00	8,89	10,23	1	50	100	13,60	29,40	
SMAJ8.5	8,50	9,44	11,92	1	10	20	15,90	25,00	SMA (DO-214AC)
SMAJ8.5A	8,50	9,44	10,82	1	10	20	14,40	27,70	
SMAJ9.0	9,00	10,00	12,60	1	5	10	16,90	23,60	
SMAJ9.0A	9,00	10,00	11,50	1	5	10	15,40	26,00	
SMAJ10	10	11,10	14,10	1	5	5	18,80	21,20	
SMAJ10A	10	11,10	12,80	1	5	5	17,00	23,50	
SMAJ11	11	12,20	15,40	1	5	5	20,10	20,00	SMA (DO-214AC)
SMAJ11A	11	12,20	14,00	1	5	5	18,20	22,00	
SMAJ12	12	13,30	16,90	1	5	5	22,00	18,10	
SMAJ12A	12	13,30	15,30	1	5	5	18,90	20,10	
SMAJ13	13	14,40	18,20	1	5	5	23,80	16,80	
SMAJ13A	13	14,40	16,50	1	5	5	21,50	18,60	
SMAJ14	14	15,60	19,80	1	5	5	25,80	15,50	SMA (DO-214AC)
SMAJ14A	14	15,60	17,90	1	5	5	23,20	17,20	
SMAJ15	15	16,70	21,10	1	5	5	26,90	14,80	
SMAJ15A	15	16,70	19,20	1	5	5	24,40	16,40	
SMAJ16	16	17,80	22,60	1	5	5	28,80	13,80	
SMAJ16A	16	17,80	20,50	1	5	5	26,00	15,30	
SMAJ17	17	18,90	23,90	1	5	5	30,50	13,10	SMA (DO-214AC)
SMAJ17A	17	18,90	21,70	1	5	5	27,60	14,50	
SMAJ18	18	20,00	25,30	1	5	5	32,20	12,40	
SMAJ18A	18	20,00	23,30	1	5	5	29,20	13,70	
SMAJ20	20	22,20	28,10	1	5	5	35,80	11,10	
SMAJ20A	20	22,20	25,50	1	5	5	32,40	12,30	
SMAJ22	22	24,40	30,90	1	5	5	39,40	10,10	SMA (DO-214AC)
SMAJ22A	22	24,40	28,00	1	5	5	35,50	11,20	
SMAJ24	24	26,70	33,80	1	5	5	43,00	9,30	
SMAJ24A	24	26,70	20,70	1	5	5	38,90	10,30	
SMAJ26	26	28,90	26,60	1	5	5	46,60	8,60	
SMAJ26A	26	28,9	33,20	1	5	5	42,10	9,50	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI-	BI-			
v	v	v	mA	µA	µA	V	A		

SMAJ28	28	31,10	39,40	1	5	5	50,00	8,00	SMA (DO-214AC)
SMAJ28A	28	31,10	35,80	1	5	5	45,40	8,80	
SMAJ30	30	33,30	42,20	1	5	5	53,50	7,50	
SMAJ30A	30	33,30	38,30	1	5	5	48,40	8,30	
SMAJ33	33	36,70	46,50	1	5	5	59,00	6,80	
SMAJ33A	33	36,70	42,20	1	5	5	53,30	7,50	
SMAJ36	36	40,00	50,70	1	5	5	64,30	6,20	SMA (DO-214AC)
SMAJ36A	36	40,00	46,00	1	5	5	58,10	6,90	
SMAJ40	40	44,40	56,30	1	5	5	71,40	5,60	
SMAJ40A	40	44,40	51,10	1	5	5	64,50	6,20	
SMAJ43	43	47,80	60,50	1	5	5	76,70	53,50	
SMAJ43A	43	47,80	54,90	1	5	5	69,40	5,70	
SMAJ45	45	50,00	63,30	1	5	5	80,30	5,00	SMA (DO-214AC)
SMAJ45A	45	50,00	57,50	1	5	5	72,70	5,50	
SMAJ48	48	53,30	67,50	1	5	5	85,50	4,70	
SMAJ48A	48	53,30	61,30	1	5	5	77,40	5,20	
SMAJ51	51	56,70	71,80	1	5	5	91,10	4,40	
SMAJ51A	51	56,70	65,20	1	5	5	82,40	4,90	
SMAJ54	54	60,00	76,00	1	5	5	96,30	4,20	SMA (DO-214AC)
SMAJ54A	54	60,00	69,00	1	5	5	87,10	4,60	
SMAJ58	58	64,40	81,60	1	5	5	103	3,90	
SMAJ58A	58	64,40	74,10	1	5	5	93,60	4,30	
SMAJ60	60	66,70	84,50	1	5	5	107	3,70	
SMAJ60A	60	66,70	76,50	1	5	5	96,80	4,10	
SMAJ64	64	71,10	90,10	1	5	5	114	3,50	SMA (DO-214AC)
SMAJ64A	64	71,10	81,80	1	5	5	103	3,90	
SMAJ70	70	77,80	98,60	1	5	5	125	3,20	
SMAJ70A	70	77,80	89,50	1	5	5	113	3,50	
SMAJ75	75	83,30	105,70	1	5	5	134	3,00	
SMAJ75A	75	83,30	95,80	1	5	5	121	3,30	
SMAJ78	78	83,70	109,80	1	5	5	139	2,90	SMA (DO-214AC)
SMAJ78A	78	83,70	99,70	1	5	5	126	2,20	
SMAJ85	85	94,40	119,20	1	5	5	151	2,60	
SMAJ85A	85	94,40	108,20	1	5	5	137	2,90	
SMAJ90	90	100	126,50	1	5	5	160	2,50	
SMAJ90A	90	100	115,50	1	5	5	146	2,70	
SMAJ100	100	111	141,00	1	5	5	179	2,20	SMA (DO-214AC)
SMAJ100A	100	111	128,00	1	5	5	162	2,25	
SMAJ110	110	122	154,50	1	5	5	196	2,00	
SMAJ110A	110	122	140,50	1	5	5	177	2,30	
SMAJ120	120	133	169,00	1	5	5	214	1,90	
SMAJ120A	120	133	153,00	1	5	5	193	2,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SMAJ130	130	144	182,50	1	5	5	231	1,70	SMA (DO-214AC)
SMAJ130A	130	144	165,50	1	5	5	209	1,90	
SMAJ150	150	167	211,50	1	5	5	268	1,50	
SMAJ150A	150	167	192,50	1	5	5	243	1,60	
SMAJ160	160	178	226,00	1	5	5	287	1,40	
SMAJ160A	160	178	205,00	1	5	5	259	1,50	
SMAJ170	170	189	239,50	1	5	5	304	1,30	SMA DO-214AC
SMAJ170A	170	189	217,50	1	5	5	275	1,40	
SA5.0	5,00	6,40	7,55	10	600	1200	9,60	52,30	DO-15
SA5.0A	5,00	6,40	7,25	10	600	1200	9,20	54,30	
SA6.0	6,00	6,67	8,45	10	600	1200	11,40	43,90	
SA6.0A	6,00	6,67	7,67	10	600	1200	10,30	48,50	
SA6.5	6,50	7,22	9,14	10	400	800	12,30	40,70	
SA6.5A	6,50	7,22	8,30	10	400	800	11,20	44,70	
SA7.0	7,00	7,78	9,86	10	150	300	13,30	37,80	DO-15
SA7.0A	7,00	7,78	8,95	10	150	300	12,00	41,70	
SA7.5	7,50	8,33	10,69	1	50	100	14,30	35,00	
SA7.5A	7,50	8,33	9,58	1	50	100	12,90	38,80	
SA8.0	8,00	8,89	11,30	1	25	50	15,00	33,30	
SA8.0A	8,00	8,89	10,23	1	25	50	13,60	36,70	
SA8.5	8,50	9,44	11,92	1	10	20	15,90	31,40	DO-15
SA8.5A	8,50	9,44	10,82	1	10	20	14,40	34,70	
SA9.0	9,00	10,00	12,60	1	5	5	16,90	29,50	
SA9.0A	9,00	10,00	11,50	1	5	5	15,40	32,50	
SA10	10	11,10	14,10	1	5	5	18,80	26,60	
SA10A	10	11,10	12,80	1	5	5	17,00	29,40	
SA11	11	12,20	15,40	1	5	5	20,10	24,90	DO-15
SA11A	11	12,20	14,00	1	5	5	18,20	27,40	
SA12	12	13,30	16,90	1	5	5	22,00	22,70	
SA12A	12	13,30	15,30	1	5	5	19,90	25,10	
SA13	13	14,40	18,20	1	5	5	23,80	21,00	
SA13A	13	14,40	16,50	1	5	5	21,50	23,20	
SA14	14	15,60	19,80	1	5	5	25,80	19,40	DO-15
SA14A	14	15,60	17,90	1	5	5	23,20	21,50	
SA15	15	16,70	21,10	1	5	5	26,90	18,80	
SA15A	15	16,70	19,20	1	5	5	24,40	20,60	
SA16	16	17,80	22,60	1	5	5	28,80	17,60	
SA16A	16	17,80	20,50	1	5	5	26,00	19,20	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI-	BI-			
	V	V	V	mA	µA	µA	V	A	
SA17A	17	18,90	21,70	1	5	5	27,60	16,10	DO-15
SA18	18	20,00	25,30	1	5	5	32,20	15,50	
SA18A	18	20,00	23,30	1	5	5	29,20	17,20	
SA20	20	22,20	28,10	1	5	5	35,80	13,90	
SA20A	20	22,20	25,50	1	5	5	32,40	15,40	
SA22	22	24,40	30,90	1	5	5	39,40	12,70	
SA22A	22	24,40	28,00	1	5	5	35,50	14,10	DO-15
SA24	24	26,70	33,80	1	5	5	43,00	11,60	
SA24A	24	26,70	30,70	1	5	5	38,90	12,80	
SA26	26	28,90	36,60	1	5	5	46,60	10,70	
SA26A	26	28,90	33,20	1	5	5	42,10	11,90	
SA28	28	31,10	39,40	1	5	5	50,00	9,90	
SA28A	28	31,10	35,80	1	5	5	45,40	11,00	DO-15
SA30	30	33,30	42,20	1	5	5	53,50	9,30	
SA30A	30	33,30	38,30	1	5	5	48,40	10,30	
SA33	33	36,70	46,50	1	5	5	59,00	5,80	
SA33A	33	36,70	42,20	1	5	5	53,30	9,40	
SA36	36	40,00	50,70	1	3	3	64,30	7,80	
SA36A	36	40,00	46,00	1	3	3	58,10	8,60	DO-15
SA40	40	44,40	56,30	1	3	3	71,40	7,00	
SA40A	40	44,40	51,10	1	3	3	64,50	7,80	
SA43	43	47,80	60,50	1	3	3	76,70	6,50	
SA43A	43	47,80	54,90	1	3	3	69,40	7,20	
SA45	45	50,00	63,30	1	3	3	80,30	6,20	
SA45A	45	50,00	57,50	1	3	3	72,70	6,90	DO-15
SA48	48	53,30	67,50	1	3	3	85,50	5,80	
SA48A	48	53,30	61,30	1	3	3	77,40	6,50	
SA51	51	56,70	71,80	1	3	3	91,10	5,50	
SA51A	51	56,70	65,20	1	3	3	82,40	6,10	
SA54	54	60,00	76,00	1	3	3	96,30	5,20	
SA54A	54	60,00	69,00	1	3	3	87,10	5,70	
SA58	58	64,40	81,60	1	3	3	103	4,90	
SA58A	58	64,40	74,10	1	3	3	93,60	5,30	
SA60	60	66,70	84,50	1	3	3	107	4,70	
SA60A	60	66,70	76,70	1	3	3	96,80	5,20	
SA64	64	71,10	90,10	1	3	3	114	4,40	DO-15
SA64A	64	71,10	81,80	1	3	3	103	4,90	
SA70	70	77,80	98,60	1	3	3	125	4,00	
SA70A	70	77,80	89,50	1	3	3	113	4,40	
SA75	75	83,30	105,70	1	3	3	134	3,70	
SA75A	75	83,30	95,80	1	3	3	121	4,10	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SA78A	78	86,70	99,70	1	3	3	126	4,00	DO-15
SA85	85	94,40	119,20	1	3	3	151	3,30	
SA85A	85	94,40	108,20	1	3	3	137	3,60	
SA90	90	100	126,50	1	3	3	160	3,10	
SA90A	90	100	115,50	1	3	3	146	3,40	
SA100	100	111	141,00	1	3	3	179	2,80	DO-15
SA100A	100	111	128,00	1	3	3	162	3,10	
SA110	110	122	154,50	1	3	3	196	2,60	
SA110A	110	122	140,50	1	3	3	177	2,80	
SA120	120	133	169,00	1	3	3	214	2,30	
SA120A	120	133	153,00	1	3	3	193	2,00	DO-15
SA130	130	144	182,50	1	3	3	231	2,20	
SA130A	130	144	165,50	1	3	3	209	2,40	
SA150	150	167	211,50	1	3	3	268	1,90	
SA150A	150	167	192,50	1	3	3	243	2,10	
SA160	160	178	226,00	1	3	3	287	1,70	DO-15
SA160A	160	178	205,00	1	3	3	259	1,90	
SA170	170	189	239,50	1	3	3	304	1,60	
SA170A	170	189	217,50	1	3	3	275	1,80	DO-15
P6KE6.8	5,50	6,12	7,48	10	1000	2000	10,80	56,00	DO-15
P6KE6.8A	5,80	6,45	7,14	10	1000	2000	10,50	57,00	
P6KE7.5	6,05	6,75	8,25	10	500	1000	11,70	51,00	
P6KE7.5A	6,40	7,13	7,88	10	500	1000	11,30	53,00	
P6KE8.2	6,63	7,38	9,02	10	200	400	12,50	48,00	
P6KE8.2A	7,02	7,79	8,61	10	200	400	12,10	50,00	
P6KE9.1	7,37	8,19	10,00	1	50	100	13,80	44,00	DO-15
P6KE9.1A	7,78	8,65	9,50	1	50	100	13,40	45,00	
P6KE10	8,10	9,00	11,00	1	10	20	15,00	40,00	
P6KE10A	8,55	9,50	10,50	1	10	20	14,50	41,00	
P6KE11	8,92	9,90	12,10	1	5	10	16,20	37,00	
P6KE11A	9,40	10,50	11,60	1	5	10	15,60	38,00	
P6KE12	9,72	10,80	13,20	1	5	5	17,30	35,00	DO-15
P6KE12A	10,20	11,40	12,60	1	5	5	14,70	36,00	
P6KE13	10,50	11,70	14,30	1	5	5	19,00	32,00	
P6KE13A	11,10	12,40	13,70	1	5	5	18,20	33,00	
P6KE15	12,10	13,50	16,50	1	5	5	22,00	27,00	
P6KE15A	12,80	14,30	15,80	1	5	5	21,20	28,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

P6KE16	12,90	14,40	17,60	1	5	5	23,50	26,00	DO-15
P6KE16A	13,60	15,20	16,80	1	5	5	22,50	27,00	
P6KE18	14,50	16,20	19,80	1	5	5	26,50	23,00	
P6KE18A	15,30	17,10	18,90	1	5	5	25,20	24,00	
P6KE20	16,20	18,00	22,00	1	5	5	29,10	21,00	
P6KE20A	17,10	19,00	21,00	1	5	5	27,70	22,00	
P6KE22	17,80	19,80	24,20	1	5	5	31,90	19,00	DO-15
P6KE22A	18,80	20,90	23,10	1	5	5	30,60	20,00	
P6KE24	19,40	21,60	26,40	1	5	5	34,70	17,00	
P6KE24A	20,50	22,80	25,20	1	5	5	33,20	18,00	
P6KE27	21,80	24,30	29,70	1	5	5	39,10	15,00	
P6KE27A	23,10	25,70	28,40	1	5	5	37,50	16,00	
P6KE30	24,30	27,00	33,00	1	5	5	43,50	14,00	DO-15
P6KE30A	25,60	28,50	31,50	1	5	5	41,40	14,40	
P6KE33	26,80	29,70	36,30	1	5	5	47,70	12,60	
P6KE33A	28,20	31,40	34,70	1	5	5	45,70	13,20	
P6KE36	29,10	32,40	39,60	1	5	5	52,00	11,60	
P6KE36A	30,80	34,20	37,80	1	5	5	49,90	12,00	
P6KE39	31,60	35,10	429,00	1	5	5	56,40	10,60	DO-15
P6KE39A	33,30	37,10	41,00	1	5	5	53,90	11,20	
P6KE43	34,80	38,70	47,30	1	5	5	61,90	9,60	
P6KE43A	36,80	40,90	45,20	1	5	5	59,30	10,10	
P6KE47	38,10	42,30	51,70	1	5	5	67,80	8,90	
P6KE47A	40,20	44,70	49,40	1	5	5	64,80	9,30	
P6KE51	41,30	45,90	56,10	1	5	5	73,50	8,20	DO-15
P6KE51A	43,60	48,50	53,60	1	5	5	70,10	8,60	
P6KE56	45,60	50,40	61,60	1	5	5	80,15	7,40	
P6KE56A	47,80	53,20	58,80	1	5	5	77,00	7,80	
P6KE62	50,20	55,80	68,20	1	5	5	89,00	6,80	
P6KE62A	53,00	58,90	65,10	1	5	5	85,00	7,10	
P6KE68	55,10	61,20	74,80	1	5	5	98,00	6,10	DO-15
P6KE68A	58,10	64,60	71,40	1	5	5	92,00	6,50	
P6KE75	60,70	67,50	82,50	1	5	5	108	5,50	
P6KE75A	64,10	71,30	78,80	1	5	5	103	5,80	
P6KE82	66,40	73,80	90,20	1	5	5	118	5,10	
P6KE82A	70,10	77,90	86,10	1	5	5	113	5,30	
P6KE91	73,70	81,90	100	1	5	5	131	4,50	DO-15
P6KE91A	77,80	86,50	95,50	1	5	5	125	4,80	
P6KE100	81,00	90,00	110	1	5	5	144	41,20	
P6KE100A	85,50	95,00	105	1	5	5	137	4,40	
P6KE110	89,20	99,00	121	1	5	5	158	3,80	
P6KE110A	94,00	105	116	1	5	5	152	4,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

P6KE120	97,20	108	132	1	5	5	173	3,50	DO-15
P6KE120A	102	114	126	1	5	5	165	3,60	
P6KE130	105	117	143	1	5	5	187	3,20	
P6KE130A	111	124	137	1	5	5	179	3,30	
P6KE150	121	135	165	1	5	5	215	2,80	
P6KE150A	128	143	158	1	5	5	207	2,90	
P6KE160	130	144	176	1	5	5	230	2,60	DO-15
P6KE160A	136	152	168	1	5	5	219	2,70	
P6KE170	138	153	187	1	5	5	244	2,50	
P6KE170A	145	162	179	1	5	5	234	2,60	
P6KE180	146	162	198	1	5	5	258	2,30	
P6KE180A	154	171	189	1	5	5	246	2,40	
P6KE200	162	180	220	1	5	5	287	2,10	DO-15
P6KE200A	171	190	210	1	5	5	274	2,20	
P6KE220	175	198	242	1	5	5	344	1,80	
P6KE220A	185	209	231	1	5	5	328	1,90	
P6KE250	202	225	275	1	5	5	360	1,70	
P6KE250A	214	237	263	1	5	5	344	1,80	
P6KE300	243	270	330	1	5	5	430	1,40	DO-15
P6KE300A	256	285	315	1	5	5	414	1,50	
P6KE350	284	315	385	1	5	5	504	1,20	
P6KE350A	300	332	368	1	5	5	482	1,30	
P6KE400	324	360	440	1	5	5	574	1,05	
P6KE400A	342	380	420	1	5	5	548	1,10	
P6KE440	356	396	484	1	5	5	631	0,99	DO-15
P6KE440A	376	418	462	1	5	5	600	1,04	
SMBJ5.0	5,00	6,40	7,55	10	800	1600	9,60	62,50	SMB (DO-214AA)
SMBJ5.0A	5,00	6,40	7,25	10	800	1600	9,20	65,20	
SMBJ6.0	6,00	6,67	8,45	10	800	1600	11,40	52,60	
SMBJ6.0A	6,00	6,67	7,67	10	800	1600	10,30	58,30	
SMBJ6.5	6,50	7,22	9,14	10	800	1600	12,30	48,70	
SMBJ6.5A	6,50	7,22	8,30	10	800	1600	11,20	53,60	
SMBJ7.0	7,00	7,78	9,86	10	200	400	13,30	45,10	SMB (DO-214AA)
SMBJ7.0A	7,00	7,78	8,95	10	200	400	12,00	50,00	
SMBJ7.5	7,50	8,33	10,67	1	100	200	14,30	42,00	
SMBJ7.5A	7,50	8,33	9,58	1	100	200	12,90	46,50	
SMBJ8.0	8,00	8,89	11,30	1	50	100	15,00	40,00	
SMBJ8.0A	8,00	8,89	10,23	1	50	100	13,60	44,10	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SMBJ8.5	8,50	9,44	11,92	1	10	20	15,90	37,70	SMB (DO-214AA)
SMBJ8.5A	8,50	9,44	10,82	1	10	20	14,40	41,70	
SMBJ9.0	9,00	10,00	12,60	1	5	10	16,90	35,50	
SMBJ9.0A	9,00	10,00	11,50	1	5	10	15,40	39,00	
SMBJ10	10	11,10	14,10	1	5	5	18,80	31,90	
SMBJ10A	10	11,10	12,80	1	5	5	17,00	35,30	
SMBJ11	11	12,20	15,40	1	5	5	20,10	29,90	SMB (DO-214AA)
SMBJ11A	11	12,20	14,00	1	5	5	18,20	33,00	
SMBJ12	12	13,30	16,90	1	5	5	22,00	27,30	
SMBJ12A	12	13,30	15,30	1	5	5	18,90	30,20	
SMBJ13	13	14,40	18,20	1	5	5	23,80	25,20	
SMBJ13A	13	14,40	16,50	1	5	5	21,50	27,90	
SMBJ14	14	15,60	19,80	1	5	5	25,80	23,30	SMB (DO-214AA)
SMBJ14A	14	15,60	17,90	1	5	5	23,20	25,80	
SMBJ15	15	16,70	21,10	1	5	5	26,90	22,30	
SMBJ15A	15	16,70	19,20	1	5	5	24,40	24,00	
SMBJ16	16	17,80	22,60	1	5	5	28,80	20,80	
SMBJ16A	16	17,80	20,50	1	5	5	26,00	23,10	
SMBJ17	17	18,90	23,90	1	5	5	30,50	19,70	SMB (DO-214AA)
SMBJ17A	17	18,90	21,70	1	5	5	27,60	21,70	
SMBJ18	18	20,00	25,30	1	5	5	32,20	18,60	
SMBJ18A	18	20,00	23,30	1	5	5	29,20	20,50	
SMBJ20	20	22,20	28,10	1	5	5	35,80	16,70	
SMBJ20A	20	22,20	25,50	1	5	5	32,40	18,50	
SMBJ22	22	24,40	30,90	1	5	5	39,40	15,20	SMB (DO-214AA)
SMBJ22A	22	24,40	28,00	1	5	5	35,50	16,90	
SMBJ24	24	26,70	33,80	1	5	5	43,00	14,00	
SMBJ24A	24	26,70	20,70	1	5	5	38,90	15,40	
SMBJ26	26	28,90	26,60	1	5	5	46,60	12,40	
SMBJ26A	26	2,8,9	33,20	1	5	5	42,10	14,20	
SMBJ28	28	31,10	39,40	1	5	5	50,00	12,00	SMB (DO-214AA)
SMBJ28A	28	31,10	35,80	1	5	5	45,40	13,20	
SMBJ30	30	33,30	42,20	1	5	5	53,50	11,20	
SMBJ30A	30	33,30	38,30	1	5	5	48,40	12,40	
SMBJ33	33	36,70	46,50	1	5	5	59,00	10,20	
SMBJ33A	33	36,70	42,20	1	5	5	53,30	11,30	
SMBJ36	36	40,00	50,70	1	5	5	64,30	9,30	SMB (DO-214AA)
SMBJ36A	36	40,00	46,00	1	5	5	58,10	10,20	
SMBJ40	40	44,40	56,30	1	5	5	71,40	8,40	
SMBJ40A	40	44,40	51,10	1	5	5	64,50	9,30	
SMBJ43	43	47,80	60,50	1	5	5	76,70	7,80	
SMBJ43A	43	47,80	54,90	1	5	5	69,40	8,60	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI-	BI-			
v	v	v	mA	μA	μA	V	A		

SMBJ45	45	50,00	63,30	1	5	5	80,30	7,50	SMB (DO-214AA)
SMBJ45A	45	50,00	57,50	1	5	5	72,70	8,30	
SMBJ48	48	53,30	67,50	1	5	5	85,50	7,00	
SMBJ48A	48	53,30	61,30	1	5	5	77,40	7,70	
SMBJ51	51	56,70	71,80	1	5	5	91,10	6,60	
SMBJ51A	51	56,70	65,20	1	5	5	82,40	7,30	
SMBJ54	54	60,00	76,00	1	5	5	96,30	6,20	SMB (DO-214AA)
SMBJ54A	54	60,00	69,00	1	5	5	87,10	6,90	
SMBJ58	58	64,40	81,60	1	5	5	103	5,80	
SMBJ58A	58	64,40	74,10	1	5	5	93,60	6,40	
SMBJ60	60	66,70	84,50	1	5	5	107	5,60	
SMBJ60A	60	66,70	76,50	1	5	5	96,80	6,20	
SMBJ64	64	71,10	90,10	1	5	5	114	5,30	SMB (DO-214AA)
SMBJ64A	64	71,10	81,80	1	5	5	103	5,80	
SMBJ70	70	77,80	98,60	1	5	5	125	4,80	
SMBJ70A	70	77,80	89,50	1	5	5	113	5,30	
SMBJ75	75	83,30	105,70	1	5	5	134	4,50	
SMBJ75A	75	83,30	95,80	1	5	5	121	4,90	
SMBJ78	78	83,70	109,80	1	5	5	139	4,30	SMB (DO-214AA)
SMBJ78A	78	83,70	99,70	1	5	5	126	4,70	
SMBJ85	85	94,40	119,20	1	5	5	151	3,90	
SMBJ85A	85	94,40	108,20	1	5	5	137	4,40	
SMBJ90	90	100	126,50	1	5	5	160	3,80	
SMBJ90A	90	100	115,50	1	5	5	146	4,40	
SMBJ100	100	111	141,00	1	5	5	179	3,40	SMB (DO-214AA)
SMBJ100A	100	111	128,00	1	5	5	162	3,70	
SMBJ110	110	122	154,50	1	5	5	196	3,00	
SMBJ110A	110	122	140,50	1	5	5	177	3,40	
SMBJ120	120	133	169,00	1	5	5	214	2,80	
SMBJ120A	120	133	153,00	1	5	5	193	3,10	
SMBJ130	130	144	182,50	1	5	5	231	2,60	SMB (DO-214AA)
SMBJ130A	130	144	165,50	1	5	5	209	2,90	
SMBJ150	150	167	211,50	1	5	5	268	2,20	
SMBJ150A	150	167	192,50	1	5	5	243	2,50	
SMBJ160	160	178	226,00	1	5	5	287	2,10	
SMBJ160A	160	178	205,00	1	5	5	259	2,30	
SMBJ170	170	189	239,50	1	5	5	304	2,00	SMB (DO-
SMBJ170A	170	189	217,50	1	5	5	275	2,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

1.5KE6.8	5,50	6,12	7,48	10	1000	2000	10,80	139	DO-201AE
1.5KE6.8A	5,80	6,45	7,14	10	1000	2000	10,50	143	
1.5KE7.5	6,05	6,75	8,25	10	500	1000	11,70	128	
1.5KE7.5A	6,40	7,13	7,88	10	500	1000	11,30	132	
1.5KE8.2	6,63	7,38	7,02	10	200	400	12,50	120	
1.5KE8.2A	7,02	7,79	8,61	10	200	400	12,10	124	
1.5KE9.1	7,37	8,19	10,00	1	50	100	13,80	109	DO-201AE
1.5KE9.1A	7,78	8,65	9,50	1	50	100	13,40	112	
1.5KE10	8,10	9,00	11,00	1	10	20	15,00	100	
1.5KE10A	8,55	9,50	10,50	1	10	20	14,50	103	
1.5KE11	8,92	9,90	12,10	1	5	10	16,20	93,00	
1.5KE11A	9,40	10,50	11,60	1	5	10	15,60	96,00	
1.5KE12	9,72	10,80	13,20	1	5	5	17,30	87,00	DO-201AE
1.5KE12A	10,20	11,40	12,60	1	5	5	16,70	90,00	
1.5KE13	10,50	11,70	14,30	1	5	5	18,00	79,00	
1.5KE13A	11,10	12,40	13,70	1	5	5	18,20	82,00	
1.5KE15	12,10	13,50	16,50	1	5	5	22,00	68,00	
1.5KE15A	12,80	14,30	15,80	1	5	5	21,20	71,00	
1.5KE16	12,90	14,40	17,60	1	5	5	23,50	64,00	DO-201AE
1.5KE16A	13,60	15,20	16,80	1	5	5	22,50	67,00	
1.5KE18	14,50	16,20	19,80	1	5	5	26,50	56,50	
1.5KE18A	15,30	17,10	18,90	1	5	5	25,20	59,50	
1.5KE20	16,20	18,00	22,00	1	5	5	29,10	51,50	
1.5KE20A	17,10	19,00	21,00	1	5	5	27,70	54,00	
1.5KE22	17,80	19,80	24,20	1	5	5	31,90	47,00	DO-201AE
1.5KE22A	18,80	20,90	23,10	1	5	5	30,60	49,00	
1.5KE24	19,40	21,60	26,40	1	5	5	34,70	43,00	
1.5KE24A	20,50	22,80	25,20	1	5	5	33,20	45,00	
1.5KE27	21,80	24,30	29,70	1	5	5	39,10	38,50	
1.5KE27A	23,10	25,70	28,40	1	5	5	37,50	40,00	
1.5KE30	24,30	27,00	33,00	1	5	5	43,50	34,50	DO-201AE
1.5KE30A	25,60	28,50	31,50	1	5	5	41,40	36,00	
1.5KE33	26,80	29,70	36,30	1	5	5	47,70	31,50	
1.5KE33A	28,20	31,40	34,70	1	5	5	45,70	33,00	
1.5KE36	29,10	32,40	39,60	1	5	5	52,00	29,00	
1.5KE36A	30,80	34,20	37,80	1	5	5	49,90	30,00	
1.5KE39	31,60	35,10	42,90	1	5	5	56,40	26,50	DO-201AE
1.5KE39A	33,30	37,10	41,00	1	5	5	53,90	28,00	
1.5KE43	34,80	38,70	47,30	1	5	5	61,90	24,00	
1.5KE43A	36,80	40,90	45,20	1	5	5	59,30	25,30	
1.5KE47	38,10	42,30	51,70	1	5	5	67,80	22,20	
1.5KE47A	40,20	44,70	49,40	1	5	5	64,80	23,20	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

1.5KE51	41,30	45,90	56,10	1	5	5	73,50	20,40	DO-201AE
1.5KE51A	43,60	48,50	53,60	1	5	5	70,10	21,40	
1.5KE56	45,60	50,40	61,60	1	5	5	80,50	18,60	
1.5KE56A	47,80	53,20	58,80	1	5	5	77,00	19,50	
1.5KE62	50,20	55,80	68,20	1	5	5	89,00	16,90	
1.5KE62A	53,00	58,90	65,10	1	5	5	85,00	17,70	
1.5KE68	55,10	61,20	74,80	1	5	5	98,00	15,30	DO-201AE
1.5KE68A	58,10	64,60	71,40	1	5	5	92,00	16,30	
1.5KE75	60,70	67,50	82,50	1	5	5	108	13,90	
1.5KE75A	64,10	71,30	78,80	1	5	5	103	14,60	
1.5KE82	66,40	73,80	90,20	1	5	5	118	12,70	
1.5KE82A	70,10	77,90	86,10	1	5	5	113	13,30	
1.5KE91	73,70	81,90	100	1	5	5	131	11,40	DO-201AE
1.5KE91A	77,80	86,50	95,50	1	5	5	125	12,00	
1.5KE100	81,00	90,00	110	1	5	5	144	10,40	
1.5KE100A	85,50	95,00	105	1	5	5	137	11,00	
1.5KE110	89,20	99,00	121	1	5	5	158	9,50	
1.5KE110A	94,00	105	116	1	5	5	152	9,90	
1.5KE120	97,20	108	132	1	5	5	173	8,70	DO-201AE
1.5KE120A	102	114	126	1	5	5	165	9,10	
1.5KE130	105	117	143	1	5	5	187	8,00	
1.5KE130A	111	124	137	1	5	5	179	8,40	
1.5KE150	121	135	165	1	5	5	215	7,00	
1.5KE150A	128	143	158	1	5	5	207	7,20	
1.5KE160	130	144	176	1	5	5	230	6,50	DO-201AE
1.5KE160A	136	152	168	1	5	5	219	6,80	
1.5KE170	138	153	187	1	5	5	244	6,20	
1.5KE170A	145	162	179	1	5	5	234	6,40	
1.5KE180	146	162	198	1	5	5	258	5,80	
1.5KE180A	154	171	1489	1	5	5	246	6,10	
1.5KE200	162	180	220	1	5	5	287	5,20	DO-201AE
1.5KE200A	171	190	210	1	5	5	274	5,50	
1.5KE220	175	198	242	1	5	5	344	4,30	
1.5KE220A	185	209	231	1	5	5	328	4,60	
1.5KE250	202	225	275	1	5	5	360	4,30	
1.5KE250A	214	237	263	1	5	5	344	4,50	
1.5KE300	243	270	330	1	5	5	430	3,60	DO-201AE
1.5KE300A	256	285	315	1	5	5	414	3,80	
1.5KE350	285	315	385	1	5	5	504	3,10	
1.5KE350A	300	332	368	1	5	5	482	3,20	
1.5KE400	324	360	440	1	5	5	574	2,70	
1.5KE400A	342	380	420	1	5	5	548	2,80	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

1.5KE440	356	396	484	1	5	5	631	2,40	DO-201AE
1.5KE440A	376	418	462	1	5	5	600	2,60	
SMCJ5.0	5,00	6,40	7,55	10	1000	2000	9,60	156,20	SMC (DO-214AB)
SMCJ5.0A	5,00	6,40	7,25	10	1000	2000	9,20	163,00	
SMCJ6.0	6,00	6,67	8,45	10	1000	2000	11,40	131,60	
SMCJ6.0A	6,00	6,67	7,67	10	1000	2000	10,30	145,60	
SMCJ6.5	6,50	7,22	9,14	10	500	1000	12,30	122,00	
SMCJ6.5A	6,50	7,22	8,30	10	500	1000	11,20	133,90	
SMCJ7.0	7,00	7,78	9,86	10	200	400	13,30	112,80	SMC (DO-214AB)
SMCJ7.0A	7,00	7,78	8,95	10	200	400	12,00	125,00	
SMCJ7.5	7,50	8,33	10,67	1	100	200	14,30	104,90	
SMCJ7.5A	7,50	8,33	9,58	1	100	200	12,90	116,30	
SMCJ8.0	8,00	8,89	11,30	1	50	100	15,00	100,00	
SMCJ8.0A	8,00	8,89	10,23	1	50	100	13,60	110,30	
SMCJ8.5	8,50	9,44	11,92	1	25	50	15,90	94,30	SMC (DO-214AB)
SMCJ8.5A	8,50	9,44	10,82	1	25	50	14,40	104,20	
SMCJ9.0	9,00	10,00	12,60	1	10	20	16,90	88,70	
SMCJ9.0A	9,00	10,00	11,50	1	10	20	15,40	97,40	
SMCJ10	10	11,10	14,10	1	5	5	18,80	79,80	
SMCJ10A	10	11,10	12,80	1	5	5	17,00	88,20	
SMCJ11	11	12,20	15,40	1	5	5	20,10	74,60	SMC (DO-214AB)
SMCJ11A	11	12,20	14,00	1	5	5	18,20	82,40	
SMCJ12	12	13,30	16,90	1	5	5	22,00	68,20	
SMCJ12A	12	13,30	15,30	1	5	5	19,90	75,30	
SMCJ13	13	14,40	18,20	1	5	5	23,80	63,00	
SMCJ13A	13	14,40	16,50	1	5	5	21,50	69,70	
SMCJ14A	14	15,60	17,90	1	5	5	23,20	64,70	SMC (DO-214AB)
SMCJ15	15	16,70	21,10	1	5	5	26,90	55,80	
SMCJ15A	15	16,70	19,20	1	5	5	24,40	61,50	
SMCJ16	16	17,80	22,60	1	5	5	28,80	52,10	
SMCJ16A	16	17,80	20,50	1	5	5	26,00	57,70	
SMCJ17	17	18,90	23,90	1	5	5	30,50	49,20	
SMCJ17A	17	18,90	21,70	1	5	5	27,60	53,30	SMC (DO-214AB)
SMCJ18	18	20,00	25,30	1	5	5	32,20	46,60	
SMCJ18A	18	20,00	23,30	1	5	5	29,20	51,40	
SMCJ20	20	22,20	28,10	1	5	5	35,80	41,90	
SMCJ20A	20	22,20	25,50	1	5	5	32,40	46,30	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SMCJ22A	22	24,40	28,00	1	5	5	35,50	42,20	SMC (DO-214AB)
SMCJ24	24	26,70	33,80	1	5	5	43,00	34,90	
SMCJ24A	24	26,70	20,70	1	5	5	38,90	38,60	
SMCJ26	26	28,90	26,60	1	5	5	46,60	32,20	
SMCJ26A	26	2,8,9	33,20	1	5	5	42,10	35,60	
SMCJ28	28	31,10	39,40	1	5	5	50,00	30,00	SMC (DO-214AB)
SMCJ28A	28	31,10	35,80	1	5	5	45,40	33,00	
SMCJ30	30	33,30	42,20	1	5	5	53,50	28,00	
SMCJ30A	30	33,30	38,30	1	5	5	48,40	31,00	
SMCJ33	33	36,70	46,50	1	5	5	59,00	25,20	
SMCJ33A	33	36,70	42,20	1	5	5	53,30	28,10	SMC (DO-214AB)
SMCJ36	36	40,00	50,70	1	5	5	64,30	23,30	
SMCJ36A	36	40,00	46,00	1	5	5	58,10	25,80	
SMCJ40	40	44,40	56,30	1	5	5	71,40	21,00	
SMCJ40A	40	44,40	51,10	1	5	5	64,50	23,20	
SMCJ43	43	47,80	60,50	1	5	5	76,70	19,60	SMC (DO-214AB)
SMCJ43A	43	47,80	54,90	1	5	5	69,40	21,60	
SMCJ45	45	50,00	63,30	1	5	5	80,30	18,70	
SMCJ45A	45	50,00	57,50	1	5	5	72,70	20,60	
SMCJ48	48	53,30	67,50	1	5	5	85,50	17,50	
SMCJ48A	48	53,30	61,30	1	5	5	77,40	19,40	SMC (DO-214AB)
SMCJ51	51	56,70	71,80	1	5	5	91,10	18,50	
SMCJ51A	51	56,70	65,20	1	5	5	82,40	18,20	
SMCJ54	54	60,00	76,00	1	5	5	96,30	15,60	
SMCJ54A	54	60,00	69,00	1	5	5	87,10	17,20	
SMCJ58	58	64,40	81,60	1	5	5	103	14,60	SMC (DO-214AB)
SMCJ58A	58	64,40	74,10	1	5	5	93,60	16,00	
SMCJ60	60	66,70	84,50	1	5	5	107	14,00	
SMCJ60A	60	66,70	76,50	1	5	5	96,80	15,50	
SMCJ64A	64	71,10	81,80	1	5	5	103	14,60	
SMCJ70	70	77,80	98,60	1	5	5	125	12,00	
SMCJ70A	70	77,80	89,50	1	5	5	113	13,30	
SMCJ75	75	83,30	105,70	1	5	5	134	11,20	
SMCJ75A	75	83,30	95,80	1	5	5	121	12,40	
SMCJ78	78	83,70	109,80	1	5	5	139	10,80	SMC (DO-214AB)
SMCJ78A	78	83,70	99,70	1	5	5	126	11,40	
SMCJ85	85	94,40	119,20	1	5	5	151	9,90	
SMCJ85A	85	94,40	108,20	1	5	5	137	10,40	
SMCJ90	90	100	126,50	1	5	5	160	9,40	
SMCJ90A	90	100	115,50	1	5	5	146	10,30	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

SMCJ100A	100	111	128,00	1	5	5	162	9,30	SMC (DO-214AB)	
SMCJ110	110	122	154,50	1	5	5	196	7,70		
SMCJ110A	110	122	140,50	1	5	5	177	8,40		
SMCJ120	120	133	169,00	1	5	5	214	7,00		
SMCJ120A	120	133	153,00	1	5	5	193	7,90		
SMCJ130	130	144	182,50	1	5	5	231	6,50	SMC (DO-214AB)	
SMCJ130A	130	144	165,50	1	5	5	209	7,20		
SMCJ150	150	167	211,50	1	5	5	268	5,60		
SMCJ150A	150	167	192,50	1	5	5	243	6,20		
SMCJ160	160	178	226,00	1	5	5	287	5,20		
SMCJ160A	160	178	205,00	1	5	5	259	5,80	SMC (DO-214AB)	
SMCJ170	170	189	239,50	1	5	5	304	4,90		
SMCJ170A	170	189	217,50	1	5	5	275	5,50		
3KP5.0	5,00	6,40	7,55	10	1000	2000	9,60	312,50		R-6
3KP5.0A	5,00	6,40	7,25	10	1000	2000	9,20	326,00		
3KP6.0	6,00	6,67	8,45	10	1000	2000	11,40	263,20		
3KP6.0A	6,00	6,67	7,67	10	1000	2000	10,30	291,30		
3KP6.5	6,50	7,22	9,14	10	500	1000	12,30	243,90		
3KP6.5A	6,50	7,22	8,30	10	500	1000	11,20	267,90	R-6	
3KP7.0	7,00	7,78	9,86	10	200	400	13,30	225,60		
3KP7.0A	7,00	7,78	8,95	10	200	400	12,00	250,00		
3KP7.5	7,50	8,33	10,67	1	100	200	14,30	209,80		
3KP7.5A	7,50	8,33	9,58	1	100	200	12,90	232,60		
3KP8.0	8,00	8,89	11,30	1	50	100	15,00	220,00	R-6	
3KP8.0A	8,00	8,89	10,23	1	50	100	13,60	220,60		
3KP8.5	8,50	9,44	11,92	1	25	50	15,90	188,80		
3KP8.5A	8,50	9,44	10,82	1	25	50	14,40	208,40		
3KP9.0	9,00	10,00	12,60	1	10	20	16,90	177,40		
3KP9.0A	9,00	10,00	11,50	1	10	20	15,40	194,80	R-6	
3KP10	10	11,10	14,10	1	5	5	18,80	159,60		
3KP10A	10	11,10	12,80	1	5	5	17,00	176,40		
3KP11	11	12,20	15,40	1	5	5	20,10	149,20		
3KP11A	11	12,20	14,00	1	5	5	18,20	184,80		
3KP12	12	13,30	16,90	1	5	5	22,00	136,40	R-6	
3KP12A	12	13,30	15,30	1	5	5	19,90	150,60		
3KP13	13	14,40	18,20	1	5	5	23,80	126,00		
3KP13A	13	14,40	16,50	1	5	5	21,50	139,40		

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI-	BI-			
v	v	v	mA	µA	µA	V	A		
3KP14	14	15,60	19,80	1	5	5	25,80	116,20	R-6
3KP14A	14	15,60	17,90	1	5	5	23,20	129,40	
3KP15	15	16,70	21,10	1	5	5	26,90	111,60	
3KP15A	15	16,70	19,20	1	5	5	24,40	123,00	
3KP16	16	17,80	22,60	1	5	5	28,80	104,20	
3KP16A	16	17,80	20,50	1	5	5	26,00	115,40	
3KP17	17	18,90	23,90	1	5	5	30,50	98,40	R-6
3KP17A	17	18,90	21,70	1	5	5	27,60	106,60	
3KP18	18	20,00	25,30	1	5	5	32,20	93,20	
3KP18A	18	20,00	23,30	1	5	5	29,20	102,80	
3KP20	20	22,20	28,10	1	5	5	35,80	83,80	
3KP20A	20	22,20	25,50	1	5	5	32,40	92,60	
3KP22	22	24,40	30,90	1	5	5	39,40	76,20	R-6
3KP22A	22	24,40	28,00	1	5	5	35,50	84,40	
3KP24	24	26,70	33,80	1	5	5	43,00	69,80	
3KP24A	24	26,70	20,70	1	5	5	38,90	77,20	
3KP26	26	28,90	26,60	1	5	5	46,60	64,40	
3KP26A	26	2,8,9	33,20	1	5	5	42,10	71,20	
3KP28	28	31,10	39,40	1	5	5	50,00	60,00	R-6
3KP28A	28	31,10	35,80	1	5	5	45,40	66,00	
3KP30	30	33,30	42,20	1	5	5	53,50	56,00	
3KP30A	30	33,30	38,30	1	5	5	48,40	62,00	
3KP33	33	36,70	46,50	1	5	5	59,00	50,40	
3KP33A	33	36,70	42,20	1	5	5	53,30	56,20	
3KP36	36	40,00	50,70	1	5	5	64,30	46,60	R-6
3KP36A	36	40,00	46,00	1	5	5	58,10	51,60	
3KP40	40	44,40	56,30	1	5	5	71,40	42,00	
3KP40A	40	44,40	51,10	1	5	5	64,50	46,40	
3KP43	43	47,80	60,50	1	5	5	76,70	39,20	
3KP43A	43	47,80	54,90	1	5	5	69,40	43,20	
3KP45	45	50,00	63,30	1	5	5	80,30	37,40	R-6
3KP45A	45	50,00	57,50	1	5	5	72,70	41,20	
3KP48	48	53,30	67,50	1	5	5	85,50	35,00	
3KP48A	48	53,30	61,30	1	5	5	77,40	38,80	
3KP51	51	56,70	71,80	1	5	5	91,10	37,00	
3KP51A	51	56,70	65,20	1	5	5	82,40	36,40	
3KP54	54	60,00	76,00	1	5	5	96,30	31,20	R-6
3KP54A	54	60,00	69,00	1	5	5	87,10	34,40	
3KP58	58	64,40	81,60	1	5	5	103	39,20	
3KP58A	58	64,40	74,10	1	5	5	93,60	32,00	
3KP60	60	66,70	84,50	1	5	5	107	28,00	
3KP60A	60	66,70	76,50	1	5	5	96,80	31,00	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

3KP64	64	71,10	90,10	1	5	5	114	26,40	R-6
3KP64A	64	71,10	81,80	1	5	5	103	29,20	
3KP70	70	77,80	98,60	1	5	5	125	24,00	
3KP70A	70	77,80	89,50	1	5	5	113	26,60	
3KP75	75	83,30	105,70	1	5	5	134	22,40	
3KP75A	75	83,30	95,80	1	5	5	121	24,80	
3KP78	78	83,70	109,80	1	5	5	139	21,60	R-6
3KP78A	78	83,70	99,70	1	5	5	126	22,80	
3KP85	85	94,40	119,20	1	5	5	151	19,80	
3KP85A	85	94,40	108,20	1	5	5	137	20,80	
3KP90	90	100	126,50	1	5	5	160	18,80	
3KP90A	90	100	115,50	1	5	5	146	20,60	
3KP100	100	111	141,00	1	5	5	179	16,60	R-6
3KP100A	100	111	128,00	1	5	5	162	18,60	
3KP110	110	122	154,50	1	5	5	196	15,40	
3KP110A	110	122	140,50	1	5	5	177	16,80	
3KP120	120	133	169,00	1	5	5	214	14,00	
3KP120A	120	133	153,00	1	5	5	193	15,60	
3KP130	130	144	182,50	1	5	5	231	13,00	R-6
3KP130A	130	144	165,50	1	5	5	209	14,40	
3KP150	150	167	211,50	1	5	5	268	11,20	
3KP150A	150	167	192,50	1	5	5	243	12,40	
3KP160	160	178	226,00	1	5	5	287	10,40	
3KP160A	160	178	205,00	1	5	5	259	11,60	
3KP170	170	189	239,50	1	5	5	304	9,80	R-6
3KP170A	170	189	217,50	1	5	5	275	11,00	
3KP5.0	5,00	6,40	7,55	50	5000	10000	9,60	520	R-6
3KP5.0A	5,00	6,40	7,25	50	5000	10000	9,20	543	
3KP6.0	6,00	6,67	8,45	50	5000	10000	11,40	439	
3KP6.0A	6,00	6,67	7,67	50	5000	10000	10,30	485	
3KP6.5	6,50	7,22	9,14	50	2000	4000	12,30	407	
3KP6.5A	6,50	7,22	8,30	50	2000	4000	11,20	447	
3KP7.0	7,00	7,78	9,86	50	1000	2000	13,30	378	R-6
3KP7.0A	7,00	7,78	8,95	50	1000	2000	12,00	417	
3KP7.5	7,50	8,33	10,67	1	250	500	14,30	350	
3KP7.5A	7,50	8,33	9,58	1	250	500	12,90	388	
3KP8.0	8,00	8,89	11,30	1	150	300	15,00	333	
3KP8.0A	8,00	8,89	10,23	1	150	300	13,60	367	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Kopnyc
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

3KP8.5A	8,50	9,44	10,82	1	50	100	14,40	347	R-6
3KP9.0	9,00	10,00	12,60	1	20	40	16,90	295	
3KP9.0A	9,00	10,00	11,50	1	20	40	15,40	325	
3KP10	10	11,10	14,10	1	10	10	18,80	266	
3KP10A	10	11,10	12,80	1	10	10	17,00	294	
3KP11	11	12,20	15,40	1	10	10	20,10	249	R-6
3KP11A	11	12,20	14,00	1	10	10	18,20	274	
3KP12	12	13,30	16,90	1	10	10	22,00	227	
3KP12A	12	13,30	15,30	1	10	10	19,90	251	
3KP13	13	14,40	18,20	1	10	10	23,80	210	
3KP13A	13	14,40	16,50	1	10	10	21,50	232	R-6
3KP14	14	15,60	19,80	1	10	10	25,80	194	
3KP14A	14	15,60	17,90	1	10	10	23,20	215	
3KP15	15	16,70	21,10	1	10	10	26,90	188	
3KP15A	15	16,70	19,20	1	10	10	24,40	206	
3KP16	16	17,80	22,60	1	10	10	28,80	176	R-6
3KP16A	16	17,80	20,50	1	10	10	26,00	192	
3KP17	17	18,90	23,90	1	10	10	30,50	164	
3KP17A	17	18,90	21,70	1	10	10	27,60	181	
3KP18	18	20,00	25,30	1	10	10	32,20	155	
3KP18A	18	20,00	23,30	1	10	10	29,20	172	R-6
3KP20	20	22,20	28,10	1	10	10	35,80	139	
3KP20A	20	22,20	25,50	1	10	10	32,40	154	
3KP22	22	24,40	30,90	1	10	10	39,40	127	
3KP22A	22	24,40	28,00	1	10	10	35,50	141	
3KP24	24	26,70	33,80	1	10	10	43,00	116	R-6
3KP24A	24	26,70	20,70	1	10	10	38,90	128	
3KP26	26	28,90	26,60	1	10	10	46,60	107	
3KP26A	26	2,8,9	33,20	1	10	10	42,10	119	
3KP28A	28	31,10	35,80	1	10	10	45,40	110	
3KP30	30	33,30	42,20	1	10	10	53,50	93	R-6
3KP30A	30	33,30	38,30	1	10	10	48,40	103	
3KP33	33	36,70	46,50	1	10	10	59,00	85	
3KP33A	33	36,70	42,20	1	10	10	53,30	94	
3KP36	36	40,00	50,70	1	10	10	64,30	78	
3KP36A	36	40,00	46,00	1	10	10	58,10	85	
3KP40	40	44,40	56,30	1	10	10	71,40	70	
3KP40A	40	44,40	51,10	1	10	10	64,50	78	
3KP43	43	47,80	60,50	1	10	10	76,70	65	
3KP43A	43	47,80	54,90	1	10	10	69,40	72	

TYPE	Reverse Stand-off Voltage	Breakdown Voltage @IT		Test Current	Maximum Reverse Leakage @vrwm		Maximum Clamping Voltage @Ipp	Maximum Peak Pulse Current	Копныс
	vRwm	VBR		IT	IR		Vc	Ipp	
		Min.	Max.		UNI- µA	BI- µA			
v	v	v	mA	µA	µA	V	A		

3KP45A	45	50,00	57,50	1	10	10	72,70	69	R-6
3KP48	48	53,30	67,50	1	10	10	85,50	58	
3KP48A	48	53,30	61,30	1	10	10	77,40	65	
3KP51	51	56,70	71,80	1	10	10	91,10	55	
3KP51A	51	56,70	65,20	1	10	10	82,40	61	
3KP54	54	60,00	76,00	1	10	10	96,30	52	R-6
3KP54A	54	60,00	69,00	1	10	10	87,10	57	
3KP58	58	64,40	81,60	1	10	10	103	49	
3KP58A	58	64,40	74,10	1	10	10	93,60	53	
3KP60	60	66,70	84,50	1	10	10	107	47	
3KP60A	60	66,70	76,50	1	10	10	96,80	52	R-6
3KP64	64	71,10	90,10	1	10	10	114	44	
3KP64A	64	71,10	81,80	1	10	10	103	49	
3KP70	70	77,80	98,60	1	10	10	125	40	
3KP70A	70	77,80	89,50	1	10	10	113	44	
3KP75	75	83,30	105,70	1	10	10	134	37	R-6
3KP75A	75	83,30	95,80	1	10	10	121	41	
3KP78	78	83,70	109,80	1	10	10	139	36	
3KP78A	78	83,70	99,70	1	10	10	126	40	
3KP85	85	94,40	119,20	1	10	10	151	33	
3KP85A	85	94,40	108,20	1	10	10	137	36	R-6
3KP90	90	100	126,50	1	10	10	160	31	
3KP90A	90	100	115,50	1	10	10	146	34	
3KP100	100	111	141,00	1	10	10	179	28	
3KP100A	100	111	128,00	1	10	10	162	31	
3KP110	110	122	154,50	1	10	10	196	26	R-6
3KP110A	110	122	140,50	1	10	10	177	28	
3KP120	120	133	169,00	1	10	10	214	23	
3KP120A	120	133	153,00	1	10	10	193	20	
3KP130	130	144	182,50	1	10	10	231	22	
3KP130A	130	144	165,50	1	10	10	209	24	
3KP150	150	167	211,50	1	10	10	268	19	
3KP150A	150	167	192,50	1	10	10	243	21	
3KP160	160	178	226,00	1	10	10	287	17	
3KP160A	160	178	205,00	1	10	10	259	19	R-6
3KP170	170	189	239,50	1	10	10	304	16	
3KP170A	170	189	217,50	1	10	10	275	18	

