Case		SOD-80C	DO-213AA				DO-213AB				Power SOD-123	DO-214AC (SMA)			D	0-214AA	(SMB)	DO214AB (SMC)					Case
	age	glass case	plastic case				plastic case				Plastic Case						1	7.9****					
<u>ه</u> /	Packa	Ťio.	†				, s				→ 1.3 ←		5**************************************			5.4 <sup>±0.5</sup>			1.101				
ifie		1.4	<u>+</u> + + <u>+</u> + + <u>+</u> + + <u>+</u> + + + +				i i i i i i i i i i i i i i i i i i i				2.7 <sup>±0.2</sup> 0.8	-	.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			2 1.1 0.15 → †			1.2 0.15				
Rectifiers		1.ype 1.ype 1.yp										\(\frac{\sqrt{1}}{\sqrt{1}} \) \(\frac{\sqrt{1}}{\sqrt{1}} \) \(\frac{\sqrt{1}}{\sqrt{1}} \) \(\frac{\sqrt{1}}{\sqrt{1}} \)			<b>†</b>				1				Se /
S/F	<u></u>		0.4 0.4					yp 0.5	1.1 403	<u> </u>			1								KeC C		
Diode:			9.8. 1.8.				5.0 5.0				13.7±0.2 →	7.5.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Type 7			S Type Type				Voltage	Rectifiers
ق ا	gge		<u> </u>			0.5				Type g	<b>4.6</b> <sup>±0.2</sup> →								-	Itage	S		
Voltage	VOITE	1			Ţ				1		8. Code 1.1			← 4.6* <sup>0.5</sup> →		<b>→</b>	7.2*0.5				/ 3	3	
	ent I <sub>FAV</sub>	0.2 A	0.2 A	0.5 A	1 A		1 A		2 A	3 A	1A	1 A		1/3 A	2 A		2/5 A	3 A		3/5 A	8 A	Currer	_
	50			GL34A	GL1A AL1A 1)		SM4			SM5400	SL1A		1A		S2A			S3A		S5A		50	
	100			GL34B	GL1B	AL1B 1)	SM4	1002		SM5401	SL1B	S	1B		SZ	2B		S	3B	S5B		100	
	200			GL34D	GL1D	AL1D 1)	SM4	1003	SM5059	SM5402	SL1D	S:	1D		SZ	2D		S	3D	S5D		200	(0
Ver	400			GL34G	GL1G	AL1G 1)	SM4	1004	SM5060	SM5404	SL1G	S:	1G		SZ	2G		S	3G	S5G		400	Stan
	600			GL34J	GL1J	AL1J 1)	SM4	1005	SM5061	SM5406	SL1J	S	1J		S	2J		S	3J	S5J		600	dar
<u>و</u> ا	800			GL34K	GL1K	AL1K 1)	SM4	1006	SM5062	SM5407	SL1K	S	1K		S	2K		S	3K	S5K		800	고
lg	1000			GL34M	GL1M	AL1M 1)	SM4	1007	SM5063	SM5408	SL1M	Si	1M		S2	2M		S	3M	S5M		1000	
Stai	1300					request:	SM	513					1T		S				3T			1300	/ery
_	1600				AL1x, RAL1x and EAL1x series with  Controlled Avalanche Characteristic			516				S1W			S2W			S3W				1600	_
_	1800							1518					1X		S2X			S3X				1800	
	2000							2000					1Y			2Y			3Y			2000	4
_	50			RGL34A	RGL1A	RAL1A 1)	SA						R1A		FRZ				3A			50	4
7	100			RGL34B	RGL1B	RAL1B 1)	SA						R1B		FR				:3B			100	Fag
×	200			RGL34D	RGL1D	RAL1D 1)	SA		SA261 (1200 V)				R1D		FR2				.3D			200	₩ 2
12	400		RGL34G		RGL1G	RAL1G ¹)	SA		SA262 (1400 V) SA263 (1600 V)				R1G		FR2G FR2J			FR3G FR3J				400	Over
<u></u>	600			RGL34J	RGL1J	RAL1J 1)	SA158						R1J									600	
	800			RGL34K	RGL1K RAL1K ¹)		SA159		SA264 (1800 V)			FR1K			FR2K		FR3K					800	-
	1000		RGL34N		RGL1M RAL1M ¹)		SA160		SA265 (2000 V)			FR1M			FR2M		(D.1)	FR3M		()		1000	<b>L</b> _
- 05	50	LL4150 / LL4151	BAV100	EGL34A	EGL1A	EAL1A 1)	SUF					US1A	ER1A	ES1A (1A)	US2A	ER2A	ES2A (2A)	US3A	ER3A	ES3A (3A)		50	<b>-</b>
<b>E</b> –	100	LL4148 / LL4448	BAV101	EGL34B	EGL1B	EAL1B 1)		4002				US1B	ER1B	ES1B (1A)	US2B	ER2B	ES2B (2A)	US3B	ER3B	ES3B (3A)		100	af./
Æ	200		BAV102	EGL34D	EGL1D	EAL1D ¹)		4003				US1D	ER1D	ES1D (1A)	US2D	ER2D	ES2D (2A)	US3D	ER3D	ES3D (3A)		200	∟
<b>3</b> -	400		BAV103	EGL34G	EGL1G	EAL1G 1)		4004				US1G	ER1G	ES1G (1A)	US2G	ER2G	ES2G (2A)	US3G	ER3G	ES3G (3A)		400	<b>-</b>
· · ·	600		(300 V)		EGL1J	EAL1J 1)		4005				US1J	ER1J	ES1J (1A)	US2J	ER2J	ES2J (2A)	US3J	ER3J	ES3J (3A)		600	
<u> </u>	800				EGL1K	EAL1K 1)		4006				US1K	ER1K		US2K	ER2K		US3K	ER3K			800	<u> </u>
	1000	114020			EGL1M EAL1M 1)			4007	CMC220	CMC220	CVI 12	US1M ER1M		CKSSCMA	US2M ER2M		CVE2	US3M ER3M				1000	_
. –	20	LL103C		SGL34-20	SGL1-20 SGL1-30			SM5817	SMS220	SMS320 SMS330	SKL12	SK12 SK13		SK32SMA	SK22 SK23		SK52	SK32 SK33			SK82	20	
<b>-</b>	30 40	LL103B		SGL34-30 SGL34-40				SM5818	SMS230	SMS330 SMS340	SKL13			SK33SMA			SK53				SK83	30	문
<b>—</b>	50	LL103A / LL101C LL101B		SGL34-50 SGL34-60 SGL34-90		L1-40	SMS150		SMS240 SMS250	SMS350	SKL14 SKL15	SK14 SK15		SK34SMA SK35SMA	SK24		SK54 SK55	SK34 SK35			SK84 SK85	50	<b>₩</b>
₽	60	LL101A			SGL1-50 SGL1-60 SGL1-90		SMS160 SMS190		SMS260	SMS360 SMS390	SKL16 SKL18 (80V)	SK15 SK16 SK18 (80 V)		SK36SMA	SK25 SK26 SK28 (80V) SK210 (100V)		SK56	SK36			SK86 SK88 (80 V)	60	Barrier
	90	LLIUIA							SMS290					SK38SMA(80 V)			SK58 (80 V)					90	
	100			SGL34-100 SGL1-100		SMS1100		SMS2100	SMS3100	SKL110		110	SK310SMA	SK510						SK810	100		
	P <sub>tot</sub>	500 mW 1 W			1.3 W		2 W	3 W	0.1220		1 W		0.1220	2 W	0.1020	3 W			0.1020	P <sub>tot</sub>			
	1 ZMM1		ZMD1			ZMY1 SMZ1			SZ3C1			Z1SN		Z2SME		:1	Z3SMC1				1	1	
ē	5.6	ZMM2.45.6	2.45.6 ZMD3.95.6 16.210 ZMD6.210					SMZ5.6	-			Z1SMA5.6		Z2SMB1.6			23314101				5.6	Zei	
_¥ ⊢						* 1.0 W - Glass Case  ZMY10200  300 W		SMZ6.2S10 SZ3C6.210 SMZ11200 SZ3C11200 <b>400 W</b>				Z1SMA6.210					7751405 2 40				_	⊣ დ	
	10													Z2SMB6.210 Z2SMB11200			Z3SMC6.210 Z3SMC11200				10	1	
	200											Z1SMA10100									200	1	
	Рррм		<b>150 W</b> TGL34-6.8(A)10(A)									400		P6SMBJ5.08.5			1.5SMCJ5.08.5(A)				Р		
	10									810(A)			P4SMAJ5.									10	-
_	200 uni-directiona		TGL34-11(A)200(A)							200(A)			P4SMAJ9.0170(A)			SMBJ9.0		1.5SMCJ9.070(A) 1.5SMC220550(A)				200	-
- <b>3</b> ′ =	520		-				TG		TGL41-2	20520			P4SMA220	)550(A)	P6SMB220		550(A)					550	SAL
F	10		TGL34-6.8C(A)10C(A)			SDA2AK (1 V) TGL41-6.80 SDA4AK (2 V) TGL41-11C TGL41-220			C10C(A)		P	4SMAJ5.00	C8.5C(A)	.8.5C(A) P6SMBJ5.0		.8.5C(A)	1.5SMCJ5.0C8.5C(A)				10	S	
	200	bi-directional	TGL34-11C(A)200C(A)						C200C(A)		P <sup>2</sup>	P4SMAJ9.0C170C(A)		P6SMBJ9.0C170C(A)				1.5SI	MCJ9.0C170C(A	)	200	200	
	520								0C520C	520C			P4SMA220C550C(A)			P6SMB220C550C(A)			1.5SMC220C550C(A)			550	
	520						$x - \pm 10\%$ tolerance of $V_{RR}$ . Suffix "A" $- \pm 5\%$ tolerance												- nominal voltage is V <sub>RR</sub> .				