



TCE Type	Maximum Ratings					Operating Characteristics										Out. No.
	Repeti- tive Peak Off- State Voltage	On- State RMS Current	Peak Non- Repeti- tive Surge Current	Peak For- ward Gate Current	Peak Rev- erse Gate Voltage	On-State Voltage (either direction)	Gate Trigger Voltage	Gate Trigger Current by Quadrant				Holding Current	Critical Rate of Rise of Off-State Voltage	Gate- Controlled Turn-on Time		
								I	II	III	IV					
								V_{DRM} V	I_T A	I_{TSM} A	I_{GM} A				V_{GM} V	
SK10266	200	25	250	2.0	± 10	1.4	1.3					10	40	1.5	S-128	
SK10267	400	25	250	2.0	± 10	1.4	1.3					10	5.0	1.5	S-128	
SK10268	800	25	250	2.0	± 10	1.4	1.3					10	40	1.5	S-128	
SK10269	200 Min	25.0	250	2.0		1.8 Max	0.2-2.5					80 Max	375	4 Max	T-104	
SK10409	400	40	300			1.8 Max	1.5 Max	100	100	100	150	30	250 Min	2.5	S-034	
SK10410	600	40	300			1.8 Max	1.5 Max	100	100	100	150	30	250 Min	2.5	S-034	
SK10411	600	45	300			1.8 Max	1.5 Max	100	100	100	150	30	250 Min	2.5	S-034	
SK10412	800	40	350				2	50	50	50	80				T-104	
SK10413	800	8					2	10	10	10	29				T-104	
SK10459	600	12	120										200		S-130	
SK10460	800	12	120										200		S-130	
SK10461	1000	12	120										200	...	S-130	
SK10466	800	12	90										100	..	S-131	
SK10467	800	16	115	2.0	10			60	60	60	75	6	100	1.5	S-131	
SK10468	800	25	250					50	50	50	75				S-131	