

Thyristors (SCRs)

Type	See Note	Max. Repetitive Peak Voltage (V)	Max. RMS On-State Current (A)	D.C. Gate Trigger		Holding Current (mA)	Max. Reverse Current		Case Outline	Lead Info.	Manufacturer
				Voltage (V)	Current (A)		(mA)	at Volts			
MCR221-7	-	500	160	1.5	30	40	-	-	TO-220AB	138	Mo
MCR221-9	-	700	160	1.5	30	40	-	-	TO-220AB	138	Mo
MCR406-1	-	30	30	0.8	0.2	3	-	-	-	146	Mo
MCR406-2	-	60	30	0.8	0.2	3	-	-	-	146	Mo
MCR406-3	-	100	30	0.8	0.2	3	-	-	-	146	Mo
MCR406-4	-	200	30	0.8	0.2	3	-	-	-	146	Mo
MCR407-1	-	30	20	1	0.5	5	-	-	-	146	Mo
MCR407-2	-	60	20	1	0.5	5	-	-	-	146	Mo
MCR407-3	-	100	20	1	0.5	5	-	-	-	146	Mo
MCR407-4	-	200	20	1	0.5	5	-	-	-	146	Mo
MCR1906-1	-	25	15	1	1	5	-	-	TO-39	141	Mo
MCR1906-2	-	50	15	1	1	5	-	-	TO-39	141	Mo
MCR1906-3	-	100	15	1	1	5	-	-	TO-39	141	Mo
MCR1906-4	-	200	15	1	1	5	-	-	TO-39	141	Mo
MCR2305-1	-	25	100	1.5	30	30	-	-	-	140	Mo
MCR2305-2	-	50	100	1.5	30	30	-	-	-	140	Mo
MCR2305-3	-	100	100	1.5	30	30	-	-	-	140	Mo
MCR2305-4	-	200	100	1.5	30	30	-	-	-	140	Mo
MCR2305-5	-	300	100	1.5	30	30	-	-	-	140	Mo
MCR2305-6	-	400	100	1.5	30	30	-	-	-	140	Mo
MCR2306-8	-	600	100	1.5	30	30	-	-	-	140	Mo
MCR2305-9	-	700	100	1.5	30	30	-	-	-	140	Mo
MCR2305-10	-	800	100	1.5	30	30	-	-	-	140	Mo
MCR2604L-1	-	25	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-2	-	50	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-3	-	100	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-4	-	200	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-5	-	300	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-6	-	400	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-8	-	600	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-9	-	700	100	1.5	30	30	-	-	-	147	Mo
MCR2604L-10	-	800	100	1.5	30	30	-	-	-	147	Mo
MCR3000-1	-	25	80	1.5	30	40	-	-	-	146	Mo
MCR3000-2	-	50	80	1.5	30	40	-	-	-	146	Mo
MCR3000-3	-	100	80	1.5	30	40	-	-	-	146	Mo
MCR3000-4	-	200	80	1.5	30	40	-	-	-	146	Mo
MCR3000-5	-	300	80	1.5	30	40	-	-	-	146	Mo
MCR3000-6	-	400	80	1.5	30	40	-	-	-	146	Mo
MCR3000-7	-	500	80	1.5	30	40	-	-	-	146	Mo
MCR3000-8	-	600	80	1.5	30	40	-	-	-	146	Mo
MCR3000-9	-	700	80	1.5	30	40	-	-	-	146	Mo
MCR3000-10	-	800	80	1.5	30	40	-	-	-	146	Mo
MCR3818-1	-	25	20	1.5	40	50	-	-	-	148	Mo
MCR3818-3	-	100	20	1.5	40	50	-	-	-	148	Mo
MCR3818-5	-	300	20	1.5	40	50	-	-	-	148	Mo
MCR3818-7	-	500	20	1.5	40	50	-	-	-	148	Mo
MCR3818-9	-	700	20	1.5	40	50	-	-	-	148	Mo
MCR3818-10	-	800	20	1.5	40	50	-	-	-	148	Mo
MCR3918-1	-	25	20	1.5	40	50	-	-	-	140	Mo
MCR3918-3	-	100	20	1.5	40	50	-	-	-	140	Mo
MCR3918-5	-	300	20	1.5	40	50	-	-	-	140	Mo
MCR3918-7	-	500	20	1.5	40	50	-	-	-	140	Mo
MCR3918-9	-	700	20	1.5	40	50	-	-	-	140	Mo
MCR3918-10	-	800	20	1.5	40	50	-	-	-	140	Mo
S122 Series	2	50 to 700	8	1.5	25	-	-	-	TO-220AB	138	RCA
SKT10 Series	3	200 to 1200	30	3	50	50	-	-	TO-64	139	Se
SKT12F..D Series	3	200 to 1200	23	3	100	300	-	-	TO-48	139	Se
SKT16 Series	3	200 to 2600	40	3	100	150	-	-	TO-48	139	Se
SKT16F..D Series	3	200 to 1200	30	3	100	300	-	-	TO-48	139	Se
SKT24 Series	3	200 to 1600	50	3	100	150	-	-	TO-48	139	Se
SKT40 Series	3	200 to 1600	63	3	100	200	-	-	TO-65	139	Se
TIC44	-	30	0.6	0.8	0.2	5	-	-	TO-18	141	TI
TIC45	-	60	0.6	0.8	0.2	5	-	-	TO-18	141	TI
TIC46	-	100	0.6	0.8	0.2	5	-	-	TO-18	141	TI
TIC47	-	200	0.6	0.8	0.2	5	-	-	TO-18	141	TI
TIC106 Series	2	100 to 1000	5	1	0.2	5	-	-	TO-66	149	TI
TIC116 Series	2	100 to 1000	8	1.5	20	40	-	-	TO-66	149	TI
TIC126 Series	2	100 to 1000	12	1.5	20	40	-	-	TO-66	149	TI
2N681	-	25	25	3	40	-	13	25	TO-48	139	GE
2N682	-	50	25	3	40	-	13	50	TO-48	139	GE