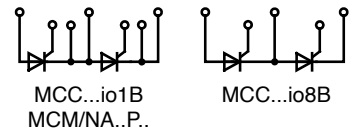


Thyristor Modules, Dual

$I_{TAV} = 55 - 140 \text{ A}$



Type	V_{RRM} V_{DRM} V	I_{TAV} A	T_c °C	$I_{T(RMS)}$ A	I_{TSM} 45°C 10 ms A	V_{T0} V	r_T mΩ	T_{VJM} °C	R_{thJC} K/W	R_{thCH} K/W	Fig. No.	Package style Outline drawings on pages O-36...O-59
MCNA 55P2200TA	2200	55	85	86	800	0.90	9.0	140	0.50	0.2	X125a	 <p>V1-A-Pack</p>
MCMA 65P1200TA	1200	65	85	105	1150	0.85	4.8	140	0.50	0.2		
MCMA 65P1600TA	1600											
MCMA 65P1800TA	1800											
MCC 72-08io1B	800	85	85	180	1700	0.85	3.2	125	0.30	0.2	X125c	 <p>TO-240AA</p>
MCC 72-12io1B	1200											
MCC 72-14io1B	1400											
MCC 72-16io1B	1600											
MCC 72-18io1B	1800											
MCC 72-08io8B	800	85	85	180	1700	0.85	3.2	125	0.30	0.2	X125a	 <p>TO-240</p>
MCC 72-12io8B	1200											
MCC 72-14io8B	1400											
MCC 72-16io8B	1600											
MCC 72-18io8B	1800											
MCNA 75P2200TA	2200	75	85	118	1050	0.90	6.5	140	0.38	0.2	X125a	 <p>TO-240</p>
MCMA 85P1200TA	1200	85	85	135	1500	0.85	3.9	140	0.38	0.2		
MCMA 85P1600TA	1600											
MCMA 85P1800TA	1800											
MCC 94-20io1B	2000	104	85	180	1700	0.85	3.2	125	0.22	0.2	X125c	 <p>TO-240</p>
MCC 94-22io1B	2200											
MCC 94-24io1B	2400											
MCC 95-08io1B	800	116	85	180	2250	0.83	2.4	125	0.22	0.2	X125z	<p>TO-240</p>
MCC 95-12io1B	1200											
MCC 95-14io1B	1400											
MCC 95-16io1B	1600											
MCC 95-18io1B	1800											
MCC 95-14io1	1400	116	85	180	2250	0.85	2.4	125	0.22	0.2	X125c	<p>TO-240</p>
MCC 95-16io1	1600											
MCC 95-08io8B	800	95	85	149	1400	0.90	5.0	140	0.30	0.2	X125a	<p>TO-240</p>
MCC 95-12io8B	1200											
MCC 95-14io8B	1400											
MCC 95-16io8B	1600											
MCC 95-18io8B	1800											
MCNA 95P2200TA	2200	110	85	170	1900	0.85	3.3	140	0.30	0.2	X103	<p>TO-240</p>
MCMA 110P1200TA	1200											
MCMA 110P1600TA	1600											
MCMA 110P1800TA	1800											
MCMA 110P1600VA	1600	120	85	190	1700	0.90	3.7	140	0.22	0.2	X125a	<p>TO-240</p>
MCNA 120P2200TA	2200											
MCMA 140P1200TA	1200											
MCMA 140P1400TA	1400											
MCMA 140P1600TA	1600	140	85	220	2400	0.85	2.8	140	0.22	0.2	X126a	<p>Y4</p>
MCMA 140P1800TA	1800											
MCC 132-08io1	800	130	85	300	4750	0.80	1.5	125	0.23	0.1	X126a	<p>Y4</p>
MCC 132-12io1	1200											
MCC 132-14io1	1400											
MCC 132-16io1	1600											
MCC 132-18io1	1800											