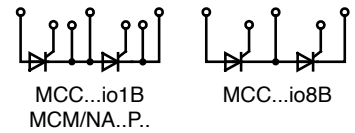


Thyristor Modules, Dual

$I_{TAV} = 18 - 60 \text{ A}$



Type	V_{RRM} V_{DRM} V	I_{TAV} A	T_C °C	$I_{T(RMS)}$ A	I_{TSM} 45°C 10 ms A	V_{TO} 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
MCC 19-08io1B MCC 19-12io1B MCC 19-14io1B MCC 19-16io1B	800 1200 1400 1600	18	85	40	400	0.85	18.0	125	1.30	0.2	X125a	X125a TO-240AA 
MCC 19-08io8B MCC 19-12io8B MCC 19-14io8B MCC 19-16io8B	800 1200 1400 1600	18	85	40	400	0.85	18.0	125	1.30	0.2	X125c	
MCC 21-08io8B MCC 21-12io8B MCC 21-14io8B MCC 21-16io8B	800 1200 1400 1600	21	85	33	320	0.85	15.0	125	1.10	0.2		
MCMA 25P1200TA MCMA 25P1600TA	1200 1600	25	85	40	400	0.87	13.0	140	1.20	0.2	X125a	
MCC 26-08io1B MCC 26-12io1B MCC 26-14io1B MCC 26-16io1B	800 1200 1400 1600	27	85	50	520	0.85	11.0	125	0.88	0.2		
MCC 26-14io1	1400											
MCC 26-08io8B MCC 26-12io8B MCC 26-14io8B MCC 26-16io8B	800 1200 1400 1600	27	85	50	520	0.85	11.0	125	0.88	0.2	X125c	X125c TO-240 
MCMA 35P1200TA MCMA 35P1600TA	1200 1600	35	85	55	520	0.87	9.8	140	0.90	0.2	X125a	
MCC 44-08io1B MCC 44-12io1B MCC 44-14io1B MCC 44-16io1B MCC 44-18io1B	800 1200 1400 1600 1800	49	85	77	1150	0.85	5.3	125	0.53	0.2		
MCC 44-08io8B MCC 44-12io8B MCC 44-14io8B MCC 44-16io8B MCC 44-18io8B	800 1200 1400 1600 1800											
MCNA 40P2200TA	2200	40	85	63	500	0.84	11.4	140	0.70	0.2	X125a	
MCMA 50P1200TA MCMA 50P1600TA	1200 1600	50	85	79	800	0.89	5.3	140	0.70	0.2		
MCC 56-08io1B MCC 56-12io1B MCC 56-14io1B MCC 56-16io1B MCC 56-18io1B	800 1200 1400 1600 1800	60	85	100	1500	0.85	3.7	125	0.45	0.2		
MCC 56-14io1	1400										X125z	
MCC 56-08io8B MCC 56-12io8B MCC 56-14io8B MCC 56-16io8B MCC 56-18io8B	800 1200 1400 1600 1800	60	85	100	1500	0.85	3.7	125	0.45	0.2	X125c	