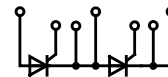
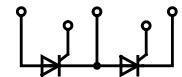


Thyristor Modules, Dual



MCC...io1B



MCC...io8B

$I_{TAV} = 18 - 116 \text{ A}$

Type	V_{RRM} V_{DRM}	I_{FAV}	T_C	$I_{T(RMS)}$	I_{FSM} 45°C 10 ms	V_{TO}	r_T	T_{VJM}	R_{thJC}	R_{thCH} per Chip	Fig. No.	Package style Outline drawings on pages O-30...O-52
➤ New	V	A	°C	A	A	V	mΩ	°C	K/W	K/W		
MCC 19-08io1B	800	18	85	40	400	0.85	18.0	125	1.30	0.2	X125a	
MCC 19-12io1B	1200											
MCC 19-14io1B	1400											
MCC 19-16io1B	1600											
MCC 19-08io8B	800	18	85	40	400	0.85	18.0	125	1.30	0.2	X125c	X125a TO-240AA Weight = 90 g 
MCC 19-12io8B	1200											
MCC 19-14io8B	1400											
MCC 19-16io8B	1600											
MCC 21-08io8B	800	21	85	33	320	0.85	15.0	125	1.10	0.2	X125c	
MCC 21-12io8B	1200											
MCC 21-14io8B	1400											
MCC 21-16io8B	1600											
MCC 26-08io1B	800	27	85	50	520	0.85	11.0	125	0.88	0.2	X125a	
MCC 26-12io1B	1200											
MCC 26-14io1B	1400											
MCC 26-16io1B	1600											
MCC 26-08io8B	800	27	85	50	520	0.85	11.0	125	0.88	0.2	X125c	
MCC 26-12io8B	1200											
MCC 26-14io8B	1400											
MCC 26-16io8B	1600											
MCC 44-08io1B	800	49	85	80	1150	0.85	5.3	125	0.53	0.2	X125a	X125c TO-240 Weight = 90 g 
MCC 44-12io1B	1200											
MCC 44-14io1B	1400											
MCC 44-16io1B	1600											
MCC 44-18io1B	1800											
MCC 44-08io8B	800	49	85	80	1150	0.85	5.3	125	0.53	0.2	X125c	
MCC 44-12io8B	1200											
MCC 44-14io8B	1400											
MCC 44-16io8B	1600											
MCC 44-18io8B	1800											
MCC 56-08io1B	800	60	85	100	1500	0.85	3.7	125	0.45	0.2	X125a	
MCC 56-12io1B	1200											
MCC 56-14io1B	1400											
MCC 56-16io1B	1600											
MCC 56-18io1B	1800											
MCC 56-08io8B	800	60	85	100	1500	0.85	3.7	125	0.45	0.2	X125c	
MCC 56-12io8B	1200											
MCC 56-14io8B	1400											
MCC 56-16io8B	1600											
MCC 56-18io8B	1800											
MCC 72-08io1B	800	85	85	180	1700	0.85	3.2	125	0.30	0.2	X125a	
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	X125c	
MCC 72-12io8B	1200											
MCC 72-14io8B	1400											
MCC 72-16io8B	1600											
MCC 72-18io8B	1800											
MCC 94-20io1B	2000	104	85	180	1700	0.85	3.2	125	0.22	0.2	X125a	
MCC 94-22io1B	2200											
MCC 95-08io1B	800	116	85	180	2250	0.80	2.4	125	0.22	0.2	X125a	
MCC 95-12io1B	1200											
MCC 95-14io1B	1400											
MCC 95-16io1B	1600											
MCC 95-18io1B	1800											
MCC 95-08io8B	800	116	85	180	2250	0.80	2.4	125	0.22	0.2	X125c	
MCC 95-12io8B	1200											
MCC 95-14io8B	1400											
MCC 95-16io8B	1600											
MCC 95-18io8B	1800											