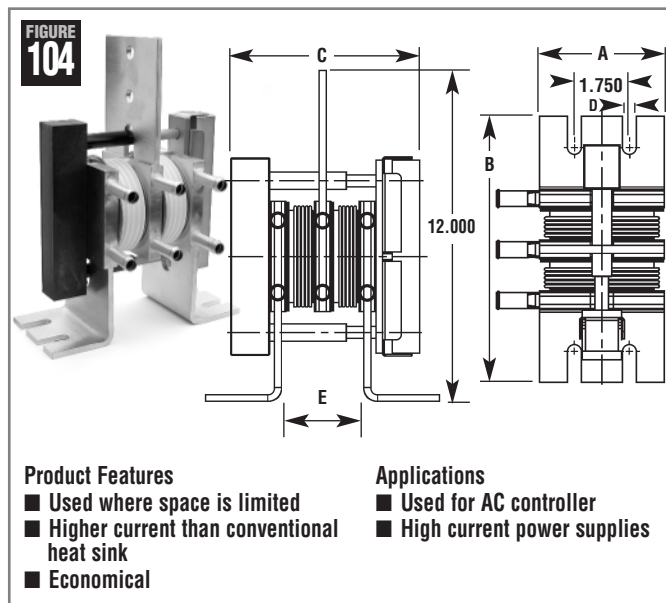
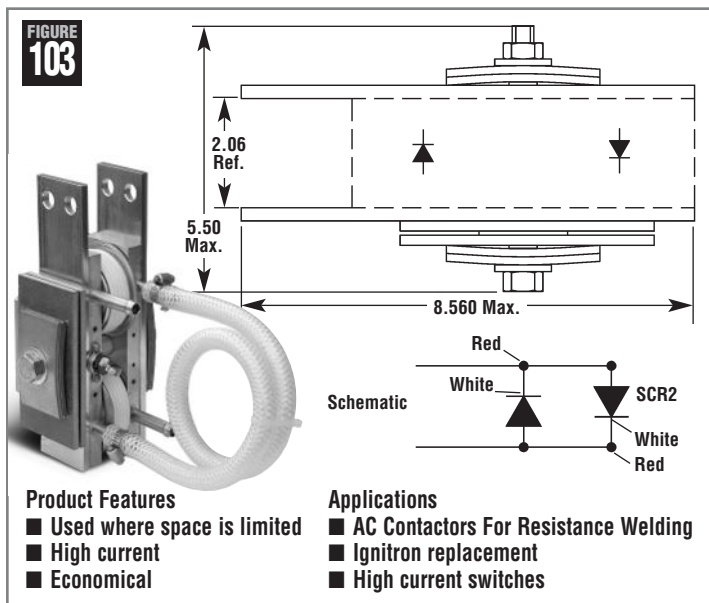




Part Number ¹	Max. Welding Current @50% Duty Cycle Amps _{RMS} A	Max. Welding Current @100% Duty Cycle Amps _{RMS} A	Peak Inverse Voltage V _{RRM} V	SCR Voltage Rating V _{RRM} V	Surge Rating 8.3mS I _{FSM} A	Figure
RW Series - AC Contactors						
RW700AC1000	1350	700	1000-2000	1000	7500	103
RW700AC1200	1350	700	1000-2000	1200	7500	103
RW700AC1400	1350	700	1000-2000	1400	7500	103

Part Number ¹	1/2 Wave Current Rating I _{AVG} per leg A	Single Phase Current Rating I _{DC} ² A	Peak Inverse Voltage Rating V _{RRM} V	Dimensions in Inches					Figure
WC Series - Watercooled High Current Diodes				A	B	C	D	E	
WC38D1500A•V	1500	2900	1500-2600	3	8.537	6.958	0.406	3.097	104
WC52D2100A•V	2100	4100	1400-2000	3	8.537	6.958	0.406	3.097	104
WC77D3600A•V	3600	6800	1800-2600	4	9.307	7.668	0.531	3.807	104

Part Number ¹	1/2 Wave Current Rating I _{AVG} per leg A	Single Phase Current Rating I _{DC} ² A	Peak Inverse Voltage Rating V _{RRM} V	Dimensions in Inches					Figure
WC Series - Watercooled High Current SCR				A	B	C	D	E	
WC38T750A•V	750	1450	500-1600	3	8.537	6.958	0.406	3.097	104
WC52T1250A•V	1250	2450	500-1400	3	8.537	6.958	0.406	3.097	104
WC65T1750A•V	1750	3350	600-2000	4	9.107	7.468	0.531	3.607	104
WC77T1950A•V	1950	3700	1200-2100	4	9.307	7.668	0.531	3.807	104

¹ Replace the • in the above part number with the required peak reverse voltage (PIV). Part number WC38T750A500V is a 750 amp, 500 volt assembly.

² Devices shown are half bridges and two units are required for full bridge operation.

All listed products shipped on December 31, 2013 or later will be RoHS Compliant.