




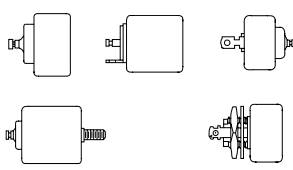
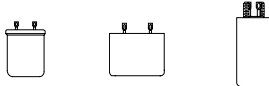


WET/FOIL TANTALUM CAPACITOR CHARACTERISTICS					
MODEL	MIL SPEC/ TYPE	OUTLINE DRAWING	CAPACITANCE RANGE (μF)	WORKING VOLTAGE @ + 85°C	PAGE
Military Parts - Polar CLR65 CLR69	M39006/09 M39006/21		1.7 - 1200 6.8 - 2200	6 - 125 VDC 6 - 125 VDC	63
CLR79 CLR81 CLR90 CLR91	M39006/22 M39006/25 M39006/30 M39006/31		1.7 - 1200 6.8 - 2200	6 - 125 VDC 6 - 125 VDC	
109D - Wet, Polar	MIL-C-3965 (CL64/65)		1.7 - 2200	6 - 150 VDC	82
135D - Wet, Polar	MIL-C-39006/22/ 25 (CLR79/81) (CLR90/91)		1.7 - 2200	6-125 VDC	88
138D - Wet, Polar	MIL-C-39006/09/ 21 (CLR65/69)		1.7 - 2200	6 - 150 VDC	93
140D - Wet, Polar 141D - Wet, Polar	MIL-C-3965 (CL14/17)		25 - 1300 .15 - 470 1.0 - 2500 .75 - 2000 7 - 120 7 - 240	3 - 300 VDC 6 - 250 VNP 15 - 150 VDC 15 - 150 VNP 18 - 630 VDC 18 - 630 VDC	99
200D - Wet, Polar 202D - Wet, Polar	MIL-C-3965 (CL55)		70 - 28,000 70 - 28,000	15 - 150 VDC 15 - 150 VDC	102
CUSTOM DESIGNS - May include Solid, Wet Slug and Foil capacitor sections.					