

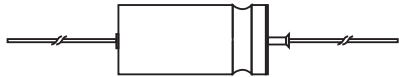
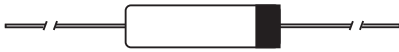
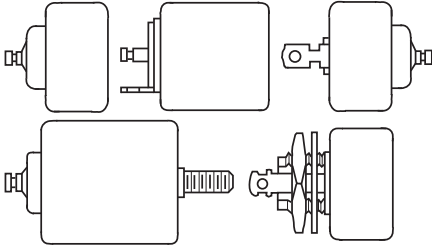
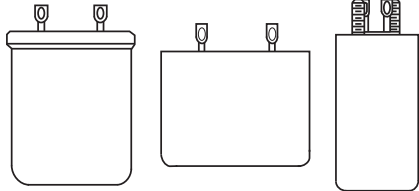

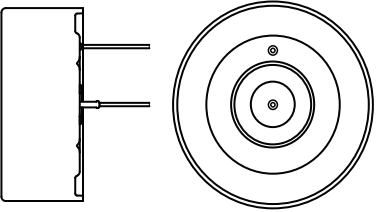
WET TANTALUM CAPACITOR CHARACTERISTICS					
MODEL	MIL SPEC/ TYPE	OUTLINE DRAWING	CAPACITANCE RANGE (μ F)	WORKING VOLTAGES AT 85 °C (V _{DC})	PAGE
Military Parts-Polar CLR65 CLR69	M39006/09		1.7 to 1200 6.8 to 2200	6 to 125	
CLR79 CLR81 CLR90 CLR91	M39006/22 M39006/25 M39006/30 M39006/31		1.7 to 1200 1.7 to 1200 6.8 to 2200 6.8 to 2200	6 to 125	
109D-Wet, Polar	MIL-DTL-3965 (CL64/65)		1.7 to 2200	6 to 125	
769D-Wet, Polar	CECC 30202-013		3.6 to 2200	6 to 125	
135D-Wet, Polar	M39006/22/25 CLR79/81 CLR90/91		1.7 to 2200	6 to 125	
735D-Wet, Polar CT79 735DE	CECC 30202-001 CECC 30202-005 CECC 30202-801		2.7 to 2200 3.9 to 2200 3.6 to 2200	6 to 125	
138D-Wet, Polar	M39006/09/21 (CLR65/69)		1.7 to 2200	6 to 125	
738D-Wet, Polar CT9	CECC-30202-004		3.3 to 1200 3.9 to 2200	6 to 125	
ST	DSCC 93026		10 to 1800	25 to 125	
T16			150 to 680	50 to 125	
STA			150 to 4700	6 to 15	
STE			750 to 10 000	10 to 125	

Parameter Comparison Guide

Vishay

Wet Tantalum Capacitors



WET TANTALUM CAPACITOR CHARACTERISTICS					
MODEL	MIL SPEC/ TYPE	OUTLINE DRAWING	CAPACITANCE RANGE (μF)	WORKING VOLTAGES AT 85 °C (V_{DC})	PAGE
134D			10 to 680	50 to 125	
MTP/MTPH			3.3 to 470	6 to 60	
XTH-K-M-L-V	M39006/18/19/20 (CLR10, 14, 17)		2 to 2200 2 to 1300	8 to 630	
200D-Wet, Polar 202D-Wet, Polar	MIL-DTL-3965/21 (CL55)		70 to 1500	15 to 150	
285D			1 to 410	6 to 300	
HE3			3300 to 72 000	25 to 125	