

ELECTRIC DOUBLE LAYER CAPACITORS "EVerCAP®"

Series	Configuration	Applications	Category Temperature Range (°C)	Rated Voltage Range (V.D.C)	Rated Capacitance Range (F)	Tolerance on Rated Capacitance (%)	Page
UM	04	Radial lead Type, High Voltage	-25 to +70	2.7	0.47 to 47	±20	313
UW	04	Radial lead Type, High Voltage, Smaller-Sized	-25 to +70	2.7	1 to 82	±20	314
JC	692	Snap-in Terminal Type, Standard	-25 to +60	2.5	15 to 150	±20	315
JD <small>Upgrade</small>	331	Screw Terminal High Energy Density Type	-25 to +60	2.5	600 to 6000	±20	316
JL	331	Screw Terminal High Power Density Type	-25 to +60	2.5	400 to 2600	±20	317