

COMPANY _____ CONTACT NAME _____
 ADDRESS _____
 TEL _____ EMAIL _____ IC Number _____
 Brief Details of Enquiry: _____

Please fill as much details as possible

Application _____
 Capacitance (or Range of Capacitance) _____ μ F/ nF Tolerance \pm _____ % or + _____ - _____ %
 Rated Voltage(U_N) _____ AC/DC Working Voltage _____ AC/DC
 Frequency _____ Hz Fundamental/Harmonic Frequency _____ Hz
 Peak Repetitive Voltage _____ V Frequency of Peak Voltage _____ V
 Surge Voltage _____ V Frequency of Surge Voltage _____ V
 Typical Duty Cycle (on/ off time) _____ sec. RMS Current _____ A
 Peak Current _____ A dV/dt _____ V/ μ s
 Ripple Current _____ A Surge Current _____ A
 Peak/Surge Current Frequency _____ Max ESR Allowed _____ $m\Omega$
 Max ESL Allowed _____ μ H Min Self-Resonant Frequency _____ Hz
 Min Ambient Temperature _____ $^{\circ}$ C Max Ambient Temperature _____ $^{\circ}$ C
 Surface Temperature Rise Allowed _____ $^{\circ}$ C Cooling Mechanism _____
 Pollution Degree _____ Environment Conditions _____
 Size Restrictions _____ Preferred Style _____
 Preferred Terminations _____
 Preferred Mounting _____
 Statutory & Regulatory Requirements _____

DETAILS VERIFIED BY SALES _____ DATE _____
 DETAILS VERIFIED BY TECHNICAL _____ DATE _____

