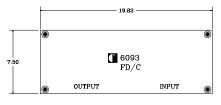
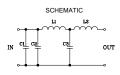


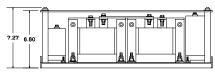
The 6093 was designed to reduce the ripple noise generated by the inverter circuit in generator sets. This is just one of several custom line filter assemblies that have been designed for a variety of input voltages and currents up to 400A.

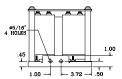


MECHANICAL AND SCHEMATIC (All dimensions in inches)









ELECTRICAL SPECIFICATION @ 25 °C

Input Voltage Noise Attenuation Frequency Attenuation (with 50Ω source & load) Ambient temperature

@ 250A load @20 Hz Above 1 kHz

25 VDC >30 dBrnc >70 dB >100 dB -40°C to +85°C