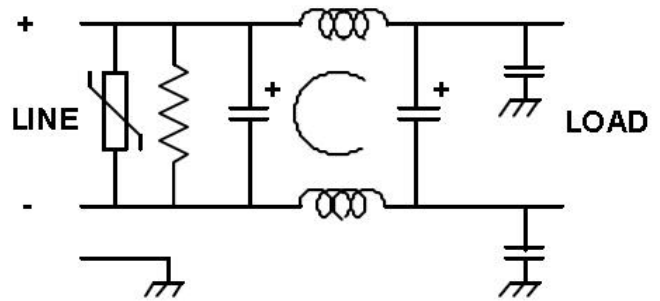




LL-1111-30

This filter series is intended to provide transient and surge suppression for DC power systems. In addition to transient and surge suppression the filter also provides very good common mode and differential mode insertion loss. For systems operating in extremely noisy areas, or for systems with extremely high emissions this filter will work very well.

This filter is also
UL approved for DC systems.



Operating voltage = 48 VDC
Operating current (max) = 30 amperes
Temperature range (storage) = -20 to 85 c
Approvals: UL

