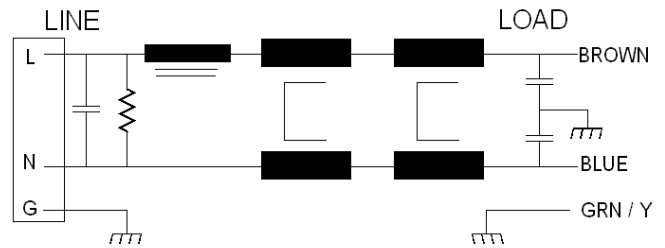




0982 SERIES

The 0982 filters are excellent for suppressing noise from switching power supplies and other devices. This series is similar to the 0720 series but uses an "L" filter configuration in order to minimise problems with resonances which can occur when more complex filter designs are used. This series is specifically designed for systems with "IEC" and VDE level "B" requirements.



Operating Voltage = 115/250VAC
 Operating Current = 3,6,8 & 10 amperes
 Operating Frequency = 50/60 Hz
 Operating Temperature = -10 to 50 deg. C
 Dielectric Withstanding (Line-Ground) = 1500 VDC for 1 minute
 Dielectric Withstanding (Line to Line) = 1500 VDC for 1 minutes
 Leakage Current = 1.0 mA @ 250 VAC, 50Hz
 Residual Voltage (Max after 5 sec.) = 10 Volts
 Agency Approvals -8 UL, CSA, VDE
 -3,-6,-10 Pending

