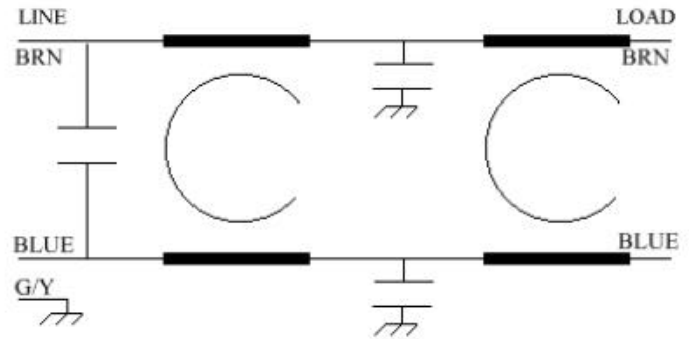




0681 SERIES

The 0681 Series Filters are designed to be used with switching power supplies, required to meet the emission specifications of VDE level "B"

The "A" variant uses smaller ground capacitors for lower leakage current.
The "B" variant uses larger ground capacitors for improved performance



Operating Voltage= 115 to 250 Vac
Operating Current Max= 20, 30 amps
Operating Frequency= 50 - 60Hz
Operating Temperature= -20 to + 50oC
Die Withstand(Line to Case)=1500V~for 1Min.
Die Withstand(Line to Line)=1500Vdc for 1Min.

Leakage current = (0681A)

0.5 Ma at 250Vac,50Hz

Leakage current = (0681B)

2.5 Ma at 250Vac,560Hz

Max Residual Voltage after 60sec = 34 Volts Max

Agency Approvals = UL, CSA , TUV

