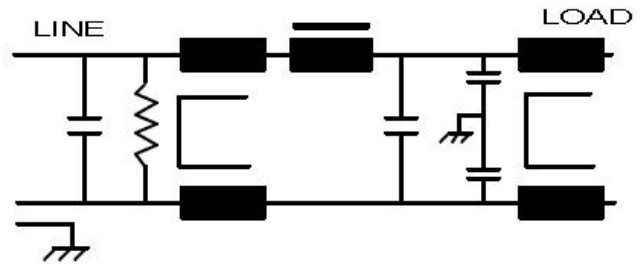


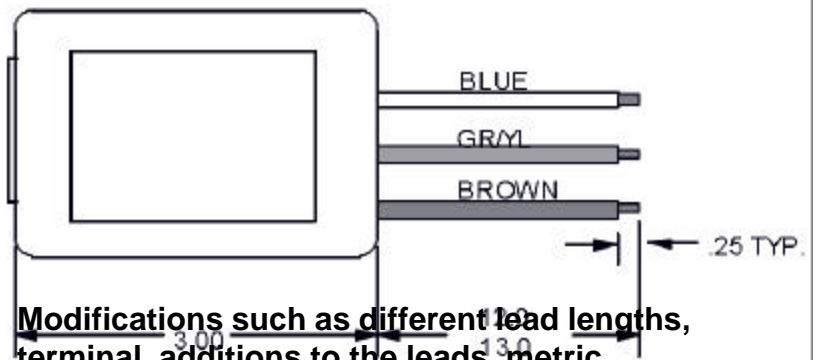
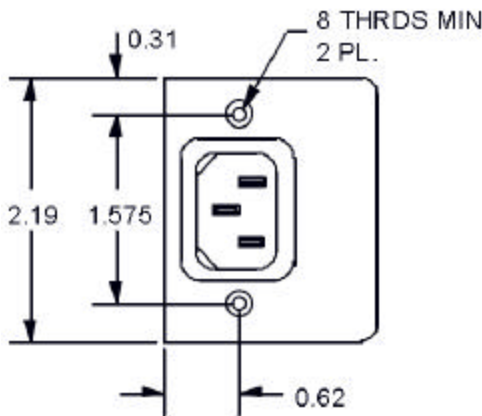
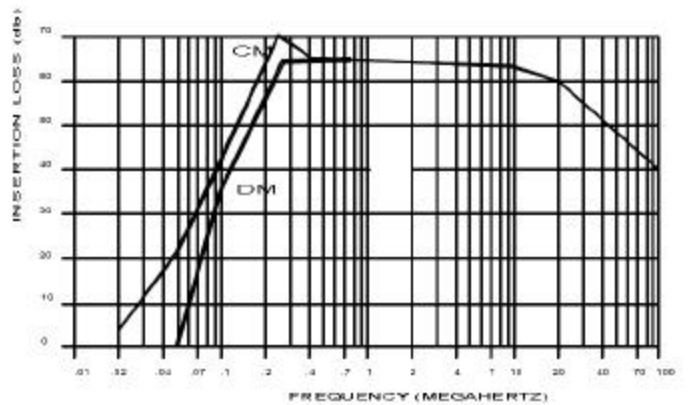


# EF-0720-10

The 720 filters are excellent for suppressing noise from switching power supplies and other devices where a considerable amount of common mode and differential mode electrical noise is present. This series is specifically designed for systems with IEC or VDE level "B" requirements.



Operating voltage = 115/250 Vac  
 Operating current = 3,6,8,10 Amp  
 MTBF = 690,049 hours GB  
 Operating frequency = 50/60Hz  
 Operating temperature = -20o to 50o C  
 Diel. withstanding (line - case) = 1500 Vac  
 Diel. withstanding (line - line) = 1500 Vdc  
 Leakage current = 1.0 ma at 250 Vac, 60 Hz  
 Max residual voltage after 1 sec. = 30 Volts  
 Agency approvals = UL, CSA  
 Order p/n: EF-0720-10



**Modifications such as different lead lengths, terminal additions to the leads, metric mounting hardware, label criteria additions are available.**