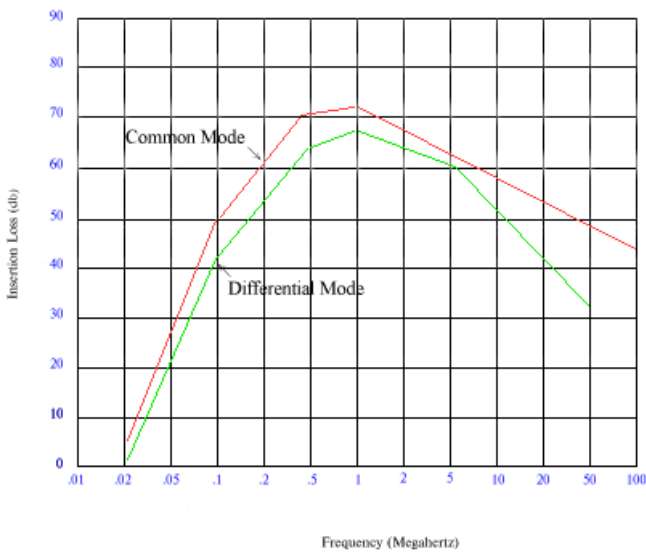
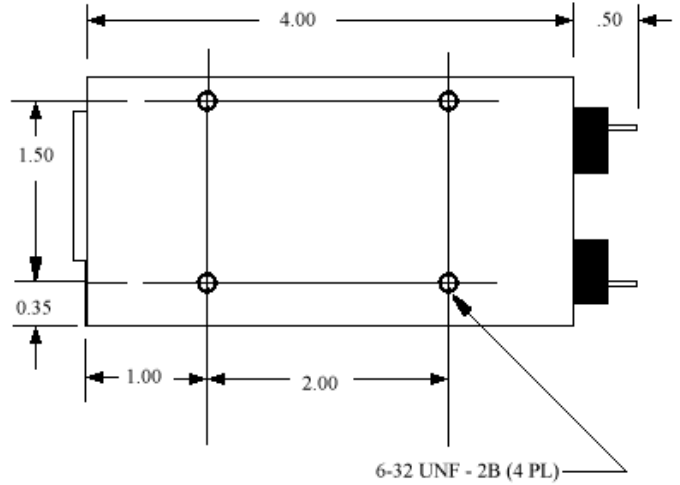
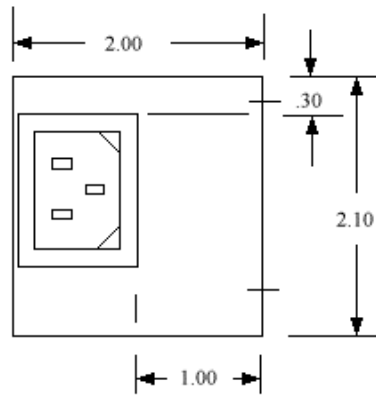
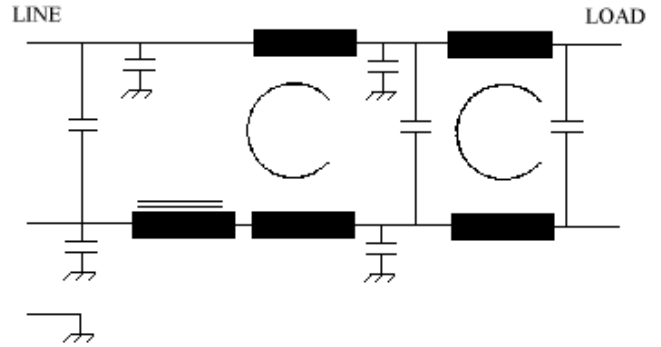




# EA-1013-12A

Operating Voltage= 115/250 Vac  
 Operating Current Max= 12 amp  
 Operating Frequency= 50/60Hz  
 Temperature Operating= -20 to 50 deg. C  
 Die Withstand (Line to Case)= 1500V~ for 1 Min  
 Die Withstand (Line to Line)= 1500Vdc for 1 min  
 Leakage Current = 2.5 mA @ 250 VAC, 560Hz  
 Discharge after 5.0 sec.= 45V Max

Agency Approvals=UL, CAS, TUV



The EA-1013-12A is a single phase AC filter designed to suppress the interference generated by switching power supplies which are required to meet the emission specifications of VDE level "B"

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