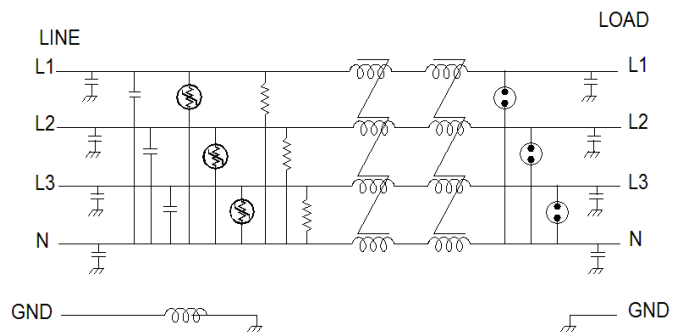


# JMK, Inc.

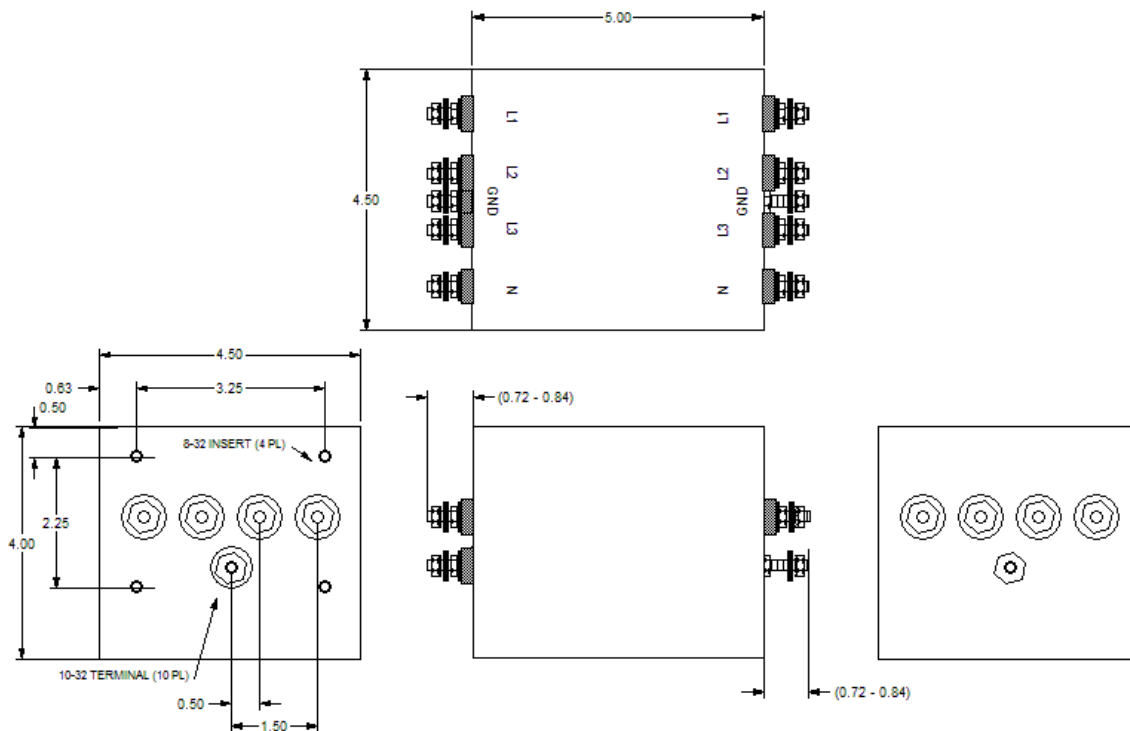
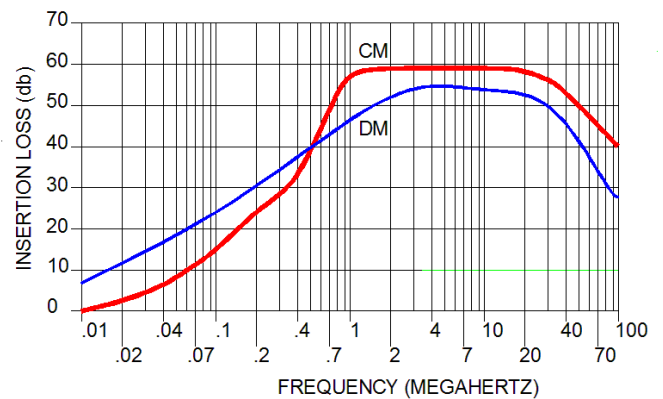
# KK-1900-30

## Performance Characteristics

Operating voltage: 250/480 VAC, 50/60 Hz  
 Max. operating current: 30.0 ampere  
 Operating temperature: -20—50°C  
 Dielectric Withstand. Line/case: 1500 Vac. (1.0 minute)  
 Dielectric Withstand. Line/Neut: 1500 Vdc. (1.0 minute)  
 Capacitance, (Each line—case): 0.0080  $\mu$ F Typ.  
 Leakage current 250V, 60 Hz: 1.8 ma max.  
 Varistor Voltage: 354—425 volts.  
 Surge Arrestor Volts: 425V Min.  
 MTBF: 653,101 Hours.  
 RoHs compliant



This filter is designed to operate in power distribution units or in systems designed to meet FCC or IEC requirements.  
 This filter configuration is also a good choice for Mil-Std-461F requirements  
 Higher and lower operating temperatures are available.  
 Contact our engineering department to discuss your application. It is likely we can modify a filter to meet your requirements.



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