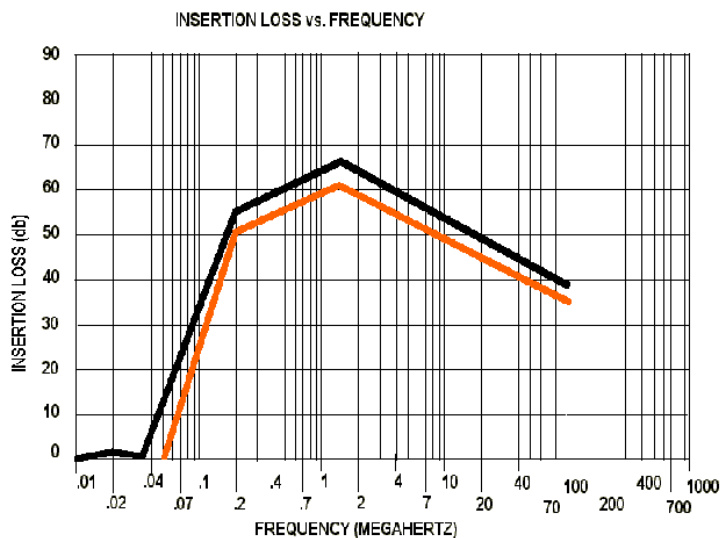
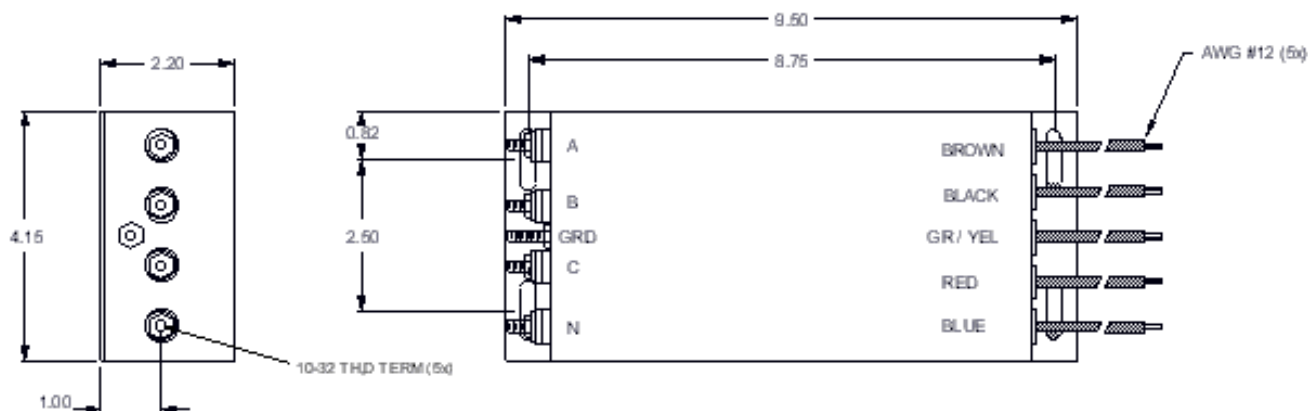
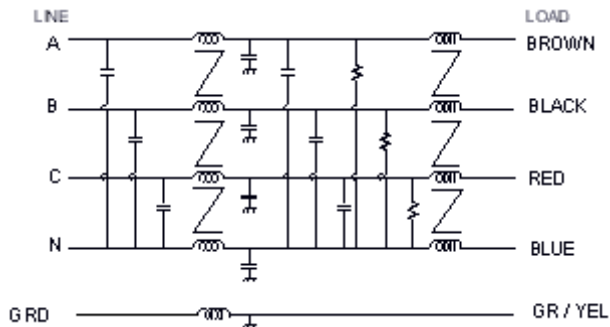




# KF-0699C-20

Operating Voltage = 250/480 Vac 3 PH Delta  
 Operating Current Max= 20 amps  
 Operating Frequency = 50 - 60Hz  
 Operating Temperature = -20 to +50oC  
 Diel Withstand ( L to Case)= 1500V~for 1 Min.  
 Diel Withstand ( L to L)= 1500Vdc for 1 Min.  
 Leakage current @ 250V~60Hz= 4.0 mA at 250Vac, 50Hz  
 Max Residual Voltage after 5 secs = 34 Volts Max  
 Agency Approvals = UL



The KF-699C-20 filter is a three phase filter designed to operate with computers, motors, power distribution systems or any system using three phase power. This filter is designed to be used on 3 phase wye power systems but can be used in a delta configuration by not connecting to the neutral (N) terminal of the filter. The ground coil is designed to eliminate ground loops caused by inter-system connections.

The filter can also be purchased without the ground coil for use with stand alone systems.

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