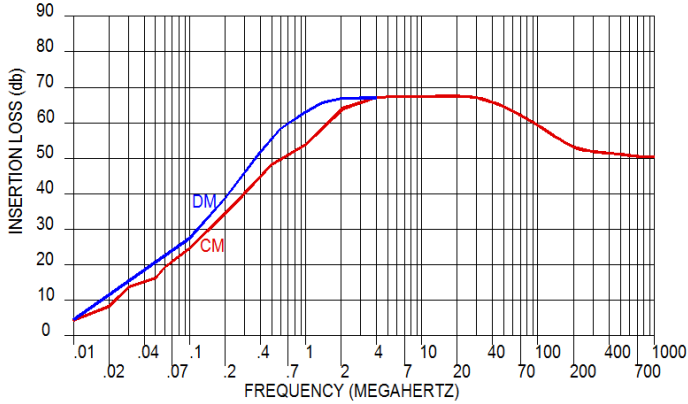
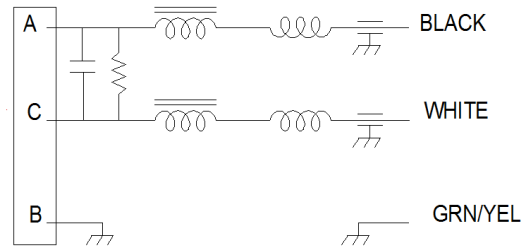


# ZF-1072D-10B

The ZF-1072D -10B is designed to operate in a military environment. It specifically designed to help meet the conducted emissions requirements of MIL-STD-461D,E or F. This particular version of the filter is designed to be RoHS compliant. In order to achieve this compliance the connector was changed to a compliant connector. Other connectors can be fitted to the filter, as well as different lead lengths, to meet a customer's requirement.



Operating Voltage= 125/250 Vac  
 Operating Current Max= 10A  
 Operating Frequency= DC—400 Hz  
 Temperature Operating= —40 TO 65°C  
 Die Withstand (Line to Case)= 1500VAC for 1 Min  
 Die Withstand (Line to Line)= 1500Vdc for 1min  
 Leakage Current = 1.0 ma @ 250 VAC, 60Hz  
 Discharge after 2.0 sec.= 25 V  
 RoHS compliant

