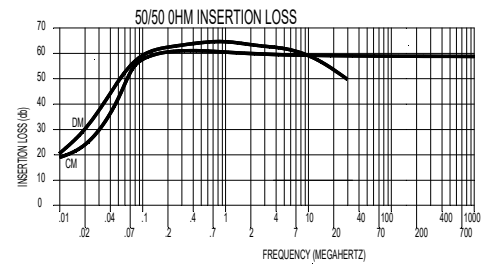
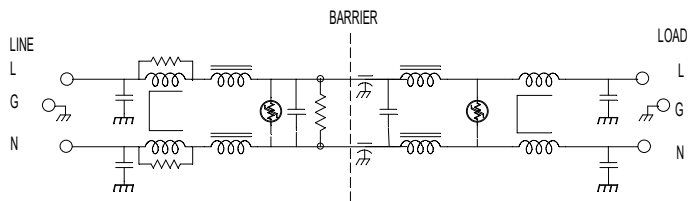


Operating Voltage: 90 - 265 Vac  
 Max. Operating Current: 8 Amps  
 Operating Frequency: 47 - 63 Hz  
 Operating Temperature: (-40C to +70C)  
 Storage Temperature: (-55C TO 125C)  
 Leakage Current: 1.7 mA max. at 260V 60Hz  
 No-Load Current: 0.55A max. at 260V, 60 Hz  
 Diel. Withstand Line - Gnd: 1500Vdc for 1 minute  
 Varistor Voltage at 1mA: 387V to 473V  
 Transient Power Dissipation: 260 joules  
 Galvanic Isolation: Not available  
 Insulation resistance: > 10 Meg ohm / 500V phase to grd per MIL-HDBK-2036, paragraph A.5.1.5.3  
 Filter is configured for MIL-STD-461 G, Table V (Ship and Submarine levels)  
 The filter is compatible with: MIL-Std-1399, sect 300B  
 Humidity: Mil-Std-810G.ch1, Method 507.6, procedure II Aggravated Cycle, 95% HR  
 Shock: Mil-Dtl-901E, Grade A, 2/3 Hammer Height  
 Vibration: Mil-Std-810G.Ch1, Method 528.1, type 1, Table 528.1-1  
 Fungus: Mil-Std-810G, Ch1, Method 508.7



SCALE	APPROVED BY	DRWN BY	RDW
DATE 4/11/2022		REV DATE	
<b>SPECIFICATON</b>			REVISION
TOLERANCE .XX = .01 .XXX = .005		DRAWING NO. <b>LL-2060-8</b>	
DIM: INCHES (mm)			