



LL-1319-13M

Thermal Shock MIL-STD-202:
Method 107, Test Condition A

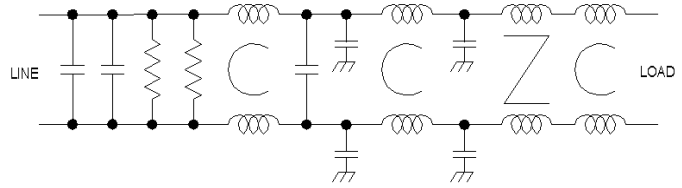
Mechanical Shock MIL-STD-202:
Method 213B, Test Condition K

Vibration MIL-STD-202:
Method 204D, Test Condition B

Moisture Resistance MIL-STD-202:
Method 106G

Seal MIL-STD-202:
Test Condition D

Order P/N: LL-1319-13M



Operating Voltage = _____ DC to 250 Vac
 Operating Current (Max) = _____ 13A
 Operating Frequency = _____ 50/60 Hz

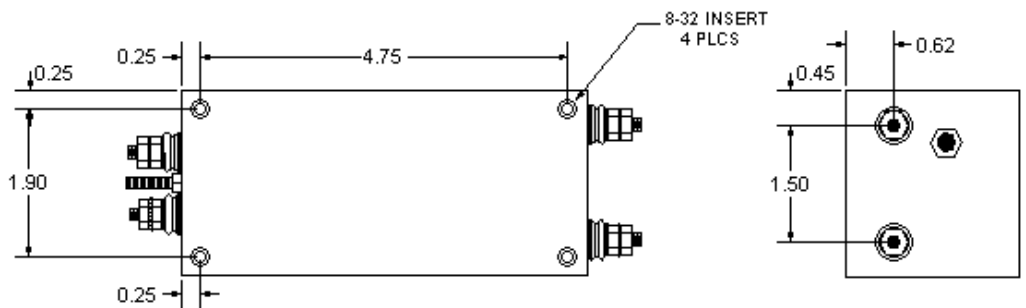
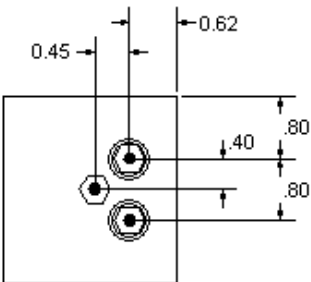
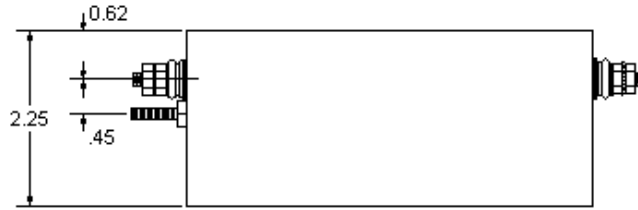
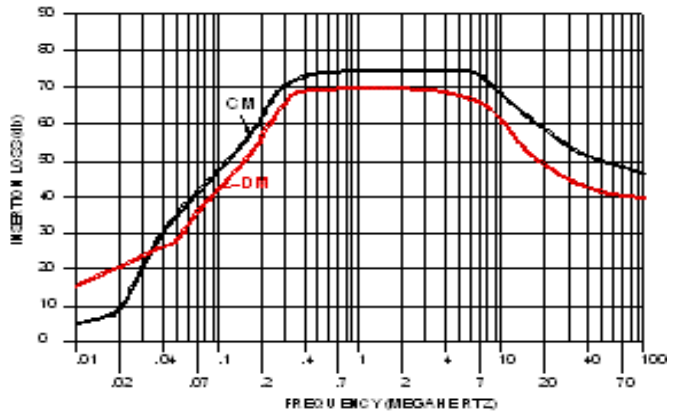
Temp. Range (Storage) = _____ -40 to 85°C
 Temp. Range (Operating) @ 12.6 A = _____ -20 to 45°C

Diel. Withstanding Voltage (Ph - Case) = _____ 1500 Vac
 Diel. Withstanding Voltage (Ph - Ph) = _____ 1500 Vdc

Leakage Current @ 250 Vac, 60 Hz = _____ 2.5 mA Max
 Discharge Voltage after 60 sec = _____ 34 V Max

Calculated MTBF = _____ 2,273,891 Hrs GB @ 30°C

INSERTION LOSS vs. FREQUENCY



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