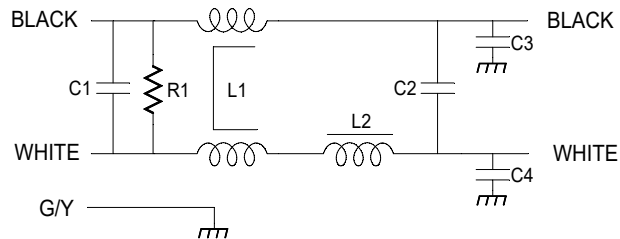
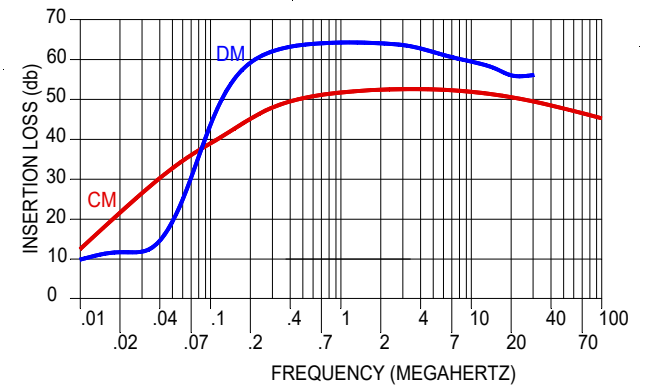
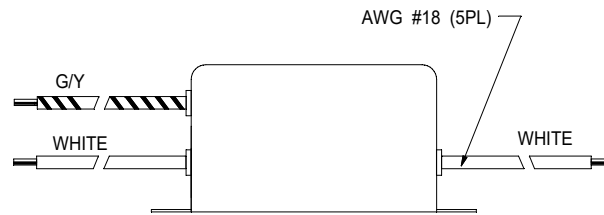


Operating Voltage= 125/277 Vac
 Operating Current Max= 3.0 amp
 Operating Frequency= 50/60Hz
 Temperature Operating= -20 TO 50 deg. C
 Die Withstand (Line to Case)= 1500V~ for 1 Min
 Die Withstand (Line to Line)= 1500Vdc for 1min
 Leakage Current = 0.5 ma @ 250 VAC, 60Hz
 Discharge after 1.0 sec.= 34 V Max



C1 = 2.2uF
 C2 = 0.33uF
 C3, C4 = 3300pF
 L1 = 13.8mH
 L2 = 0.071mH
 R = 470K

| | | |
|------------------------------------|---------------------------------|-------------|
| JMK Inc | | |
| SCALE | APPROVED BY | DRWN BY RDW |
| DATE 9/15/2021 | | REV DATE |
| SPECIFICATION | | REVISION |
| TOLERANCE .XX = .02 .XXX = .005 | DRAWING NO. FF-2464-3 | |