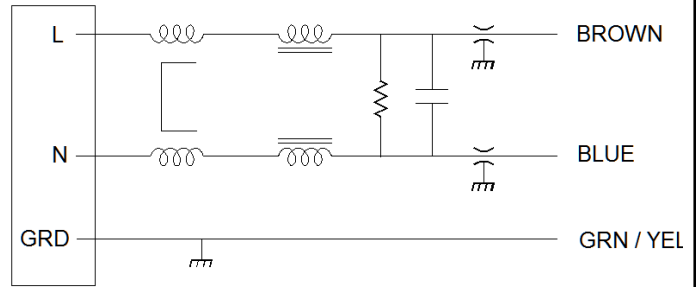


**Operating voltage = 115-250vac**  
**Operating current = 3 amps**  
**Operating frequency = 50-60 Hz**  
**Operating temperature= -20 - +50 oC**  
**Diel. withstanding (line-case)= 1500V~ for 1min**  
**Diel. Withstanding = (line- line)= 1500Vdc for 1 min**  
**Leakage current = 2.5ma @ 250Vac, 60Hz**  
**Max residual voltage after 1 sec= 34V Max.**

**Order p/n: EF-1657-3**



**The EF-1657-3 is an economical filter for use with systems designed to function in the tempest or other environment where the suppression of high frequency emissions is important.**  
**This filter features feed-through capacitors and has insertion loss to beyond 1.0Ghz.**

