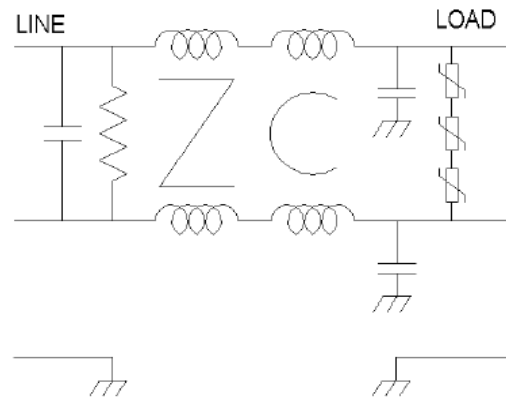


The HH-1174-10 is designed to be used with high frequency switching power supplies. The components are configured to be compatible with the test setup for EN55022.  
The enclosure has through holes for mounting and 0.08 diameter pins for the power connections.



Operating voltage \_\_\_\_\_ 115/250 Vac  
 Operating current \_\_\_\_\_ 10 Amp  
 Operating frequency \_\_\_\_\_ 50/60 Hz

Operating temperature @ 10.0A \_\_\_\_\_ -40°C to 70°C\*\*  
 @ 9.0A \_\_\_\_\_ -40°C to 75°C\*\*  
 @ 8.7A \_\_\_\_\_ -40°C to 80°C\*\*

\*\* Heat sink required. The heat sink must be maintained at a maximum temperature as indicated.

Diel. withstanding (line - case) \_\_\_\_\_ 1500 Vac for 1.0 Min  
 Diel. withstanding (line - line) \_\_\_\_\_ TVS diode protected (390—430) volts

Leakage current \_\_\_\_\_ 1.0ma @ 250 V, 50 Hz

Max residual voltage after 1 sec \_\_\_\_\_ 34 Volts Max.

