



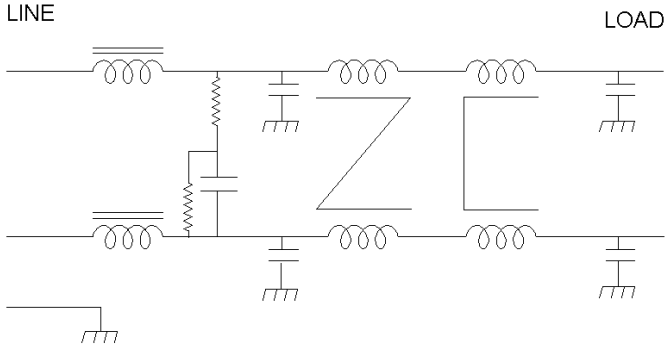
HH-1355-6.3BHT

The HH-1355-6.3BHT filter has been designed to operate with the VICOR Harmonic Attenuator Module (HAM) other associated power converters to meet Mil-Std-461C, D & E.

It will be necessary to add transient protection across the output of the filter to protect the HAM module.

It is recommended that you use 5%, bipolar TVS diodes. 2 x 130V and 1 x 150V diodes connected in series.

Order P/N: HH-1355-6.3BHT



Operating Voltage = _____ 85 to 250 V
 Operating Current = _____ 6.3 Amp
 Operating Frequency = _____ 50/400 Hz
 Operating Temperature, High = _____ See temp curve
 Operating Temperature = _____ -40 to 70°C

Diel. Withstanding (line - case) = _____ 1500 Vac
 Diel. Withstanding (line - line) = _____ 1500 Vdc

Leakage Current = _____ 2.5 ma at 220 Vac, 60 Hz

Max Residual Voltage after 1 sec. = _____ 34 Volts

Calculated MTBF = _____ 2,142,107 Hrs @ 30°C GB

