



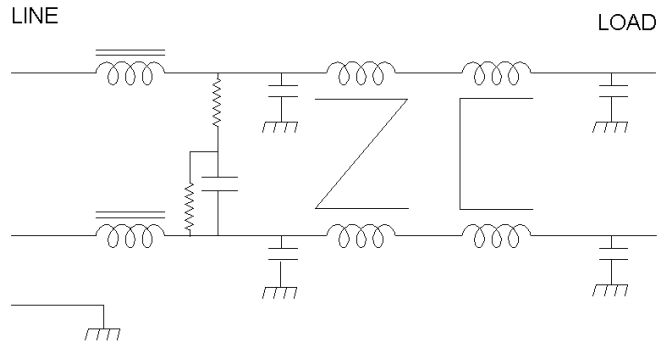
# LL-1355-13BHT

The LL-1355-13BHT filter has been designed to operate with two VICOR Harmonic Attenuator Modules (HAM).

This filter was specifically designed to allow the Vicor HAM and associated power converters to meet Mil-Std-461C or Mil-Std-461D, E or F

This version of the filter is configured for those applications where a chassis mount for the filter is preferred.

Order P/N: LL-1355-13BHT

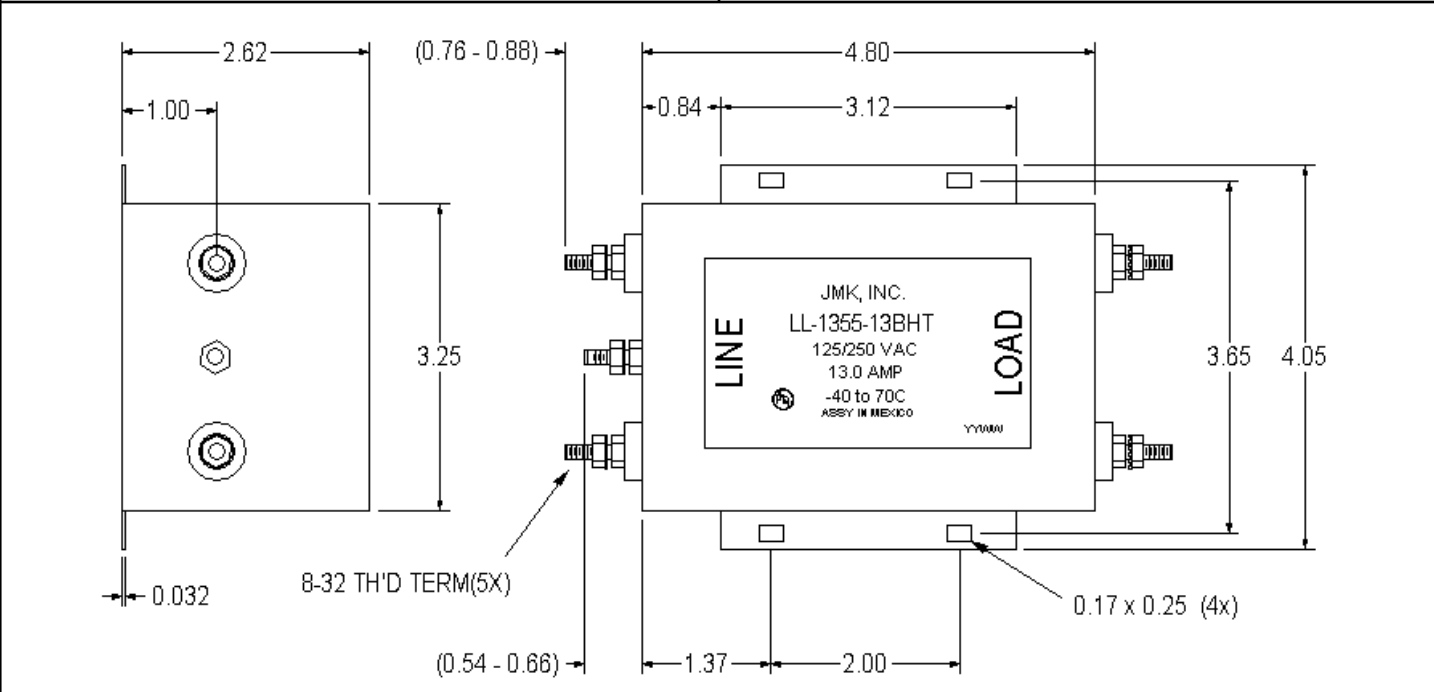
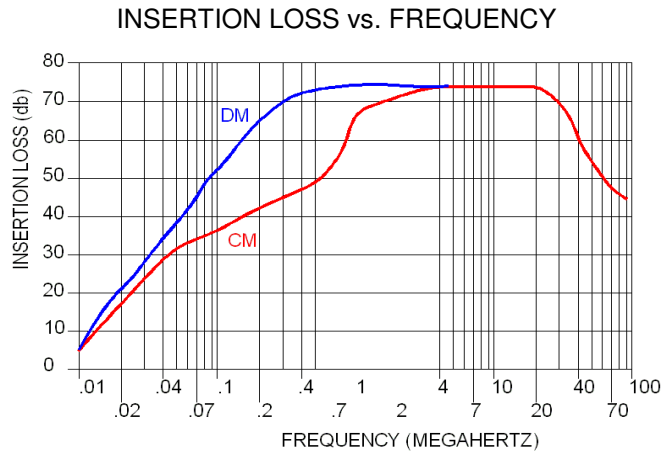


Operating Voltage = \_\_\_\_\_ 85 to 250 V  
 Operating Current = \_\_\_\_\_ 13 Amp  
 Operating Frequency = \_\_\_\_\_ 50/400 Hz  
 Operating Temperature, High = \_\_\_\_\_ 70°C  
 Operating Temperature, Low = \_\_\_\_\_ -40°C

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

Leakage Current = \_\_\_\_\_ 2.5 ma @ 220 V, 60 Hz  
 Max Residual Voltage after 1 sec = \_\_\_\_\_ 34 Volts

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



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