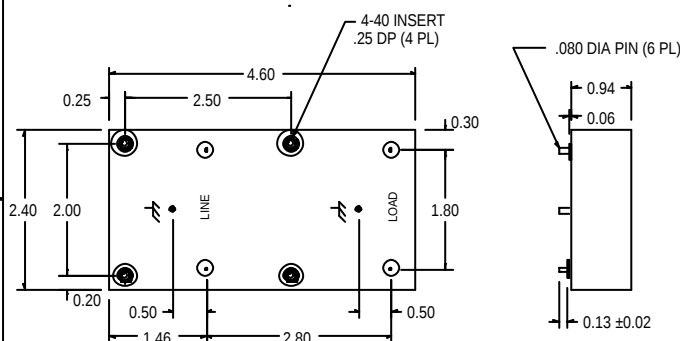
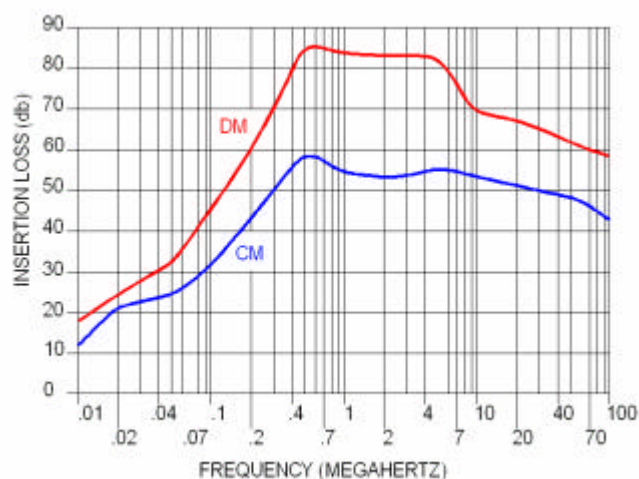
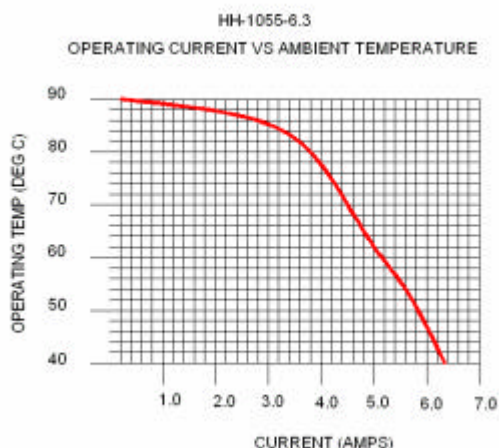
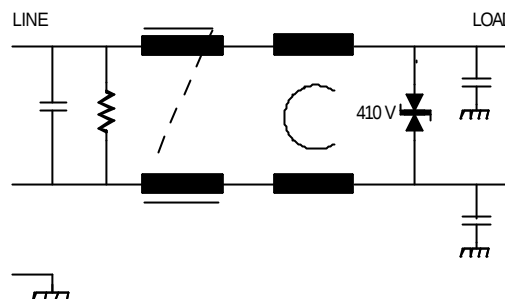


JMK. Inc

HH-1055-6.3 HH-1055-6.3B

Operating voltage = 85 to 250 V~
Operating current = 6.3 Amp
Operating frequency = 50/60 Hz
Oper. temperature (-6.3) = -20 to 50° C
(see derating chart)
Oper. temperature (-6.3B) = -40 to 50° C
(see derating chart)
Diel. withstanding (line - case) = 1500 Vac
Diel. withstanding (line - line) = 1500 Vdc
Leakage current = 1.0 ma at 220 Vac, 50 Hz
Max residual voltage after 1 sec. = 34 Volts
Agency approvals = UL, CSA, TUV
Designed with Vicor for use on their HAM module

Order P/N : HH-1055-6.3
HH-1055-6.3B (Wide temp range)



This filter has been designed in cooperation with Vicor engineers to work with the Vicor Harmonic Attenuator Module (HAM). The filter provides the correct attenuation for the HAM to meet the European and US conducted emissions requirements.

The filter also has the transient protection required to protect the front end of the HAM from damage due to transients.

The standard model will meet most applications. If low temperatures (-40°C) are required along with shock and vibration requirements we recommend the HH-1055-6.3B model