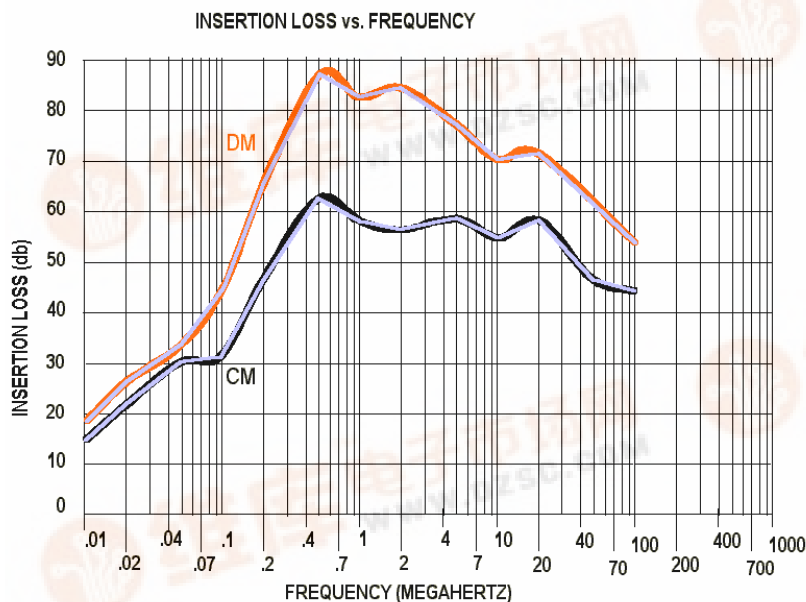
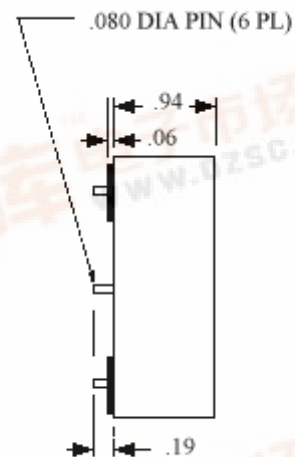
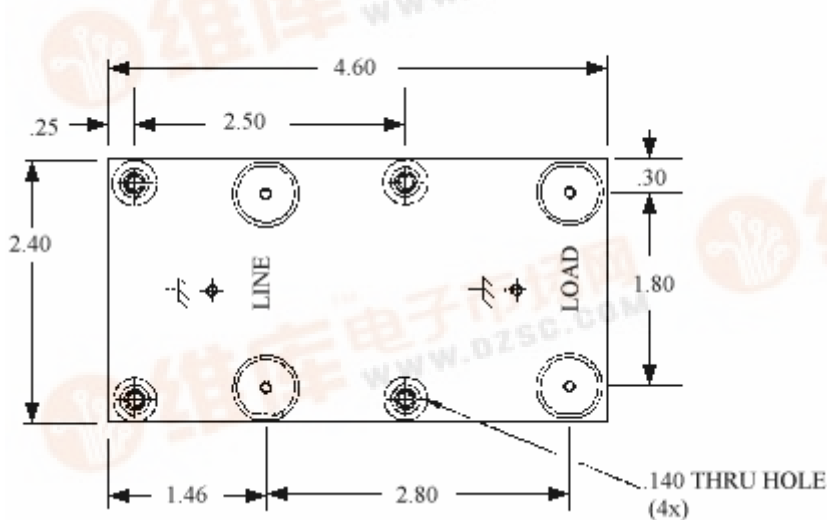
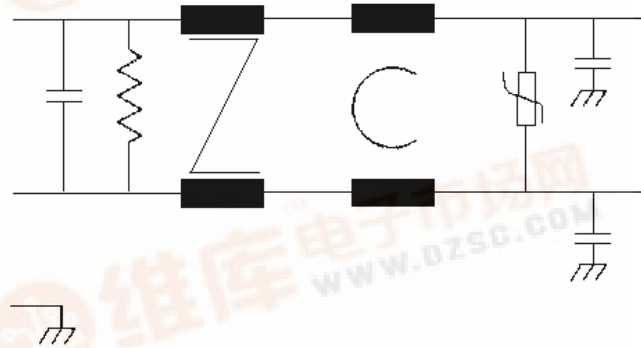


1174 SERIES

Operating Voltage = 115/250 Vac
 Operating Current Max= 10 amps
 Operating Frequency = 50 - 60Hz
 Operating Temperature = -20 to +70oC ** See note below.
 Die Withstand (L to Case)= 1500V~for 1 Min.
 Die Withstand (L to L)= TVS Diode protected to 390-430VDC
 Leakage current @ 250V~60Hz= 1.0 mA at 250Vac, 50Hz
 Max Residual Voltage after 5 secs = 34 Volts Max
 Agency Approvals =Pending



The 1174 Series was designed to be used with very high frequency switching power supplies such as the Vicor "HAM" units. The specific design of this filter is to control the conducted emissions to meet the requirements of EN55022.

** Heat Sink Required

8.7A Operating Current --- 80 C Max.
Heatsink Temperature

9.0A Operating Current --- 75 C Max.
Heatsink Temperature

10.0A Operating Current --- 70 C Max.
Heatsink Temperature