

The ZL-1576-15 filter is designed to work with systems with requirements to meet Mil-Std-461D or Mil-Std-461E. This filter has a gas discharge tube and an MOV combination to absorb severe line to neutral transients.

Operating voltage = 110 / 240 Vac
 Operating current = 15Amp
 MTBF = 370,843 hours GB
 Operating frequency = 50—400 Hz @ 90—140 Vac
 Operating frequency = 50—60 Hz @ 90—250 Vac
 Operating temperature = (-20)—50C
 Diel. withstanding (line - case) = 1500 Vac
 Transient protection Line—Line = 382—450 Vdc
 Leakage current = 0.5 ma Max. at 250 Vac, 60 Hz
 Max residual voltage after 1 sec. = 34 Volts

Order P/N: ZL-1576-15

