



ZF-1954-15

Operating Voltage= 115/220 Vac
 Operating Current Max= 15.0 amp
 Operating Frequency= 50—400 Hz
 Temperature Operating= -40° to 55° C
 Die Withstand (Line to Case)= 1500V~ for 1 Min
 Leakage Current = 2.3 ma @ 250 VAC, 60Hz
 Varistor Voltage activation = 389—473 volts
 Residual Voltage after 1.0 sec.= 34 V Max.
 Calculated MTBF = 1,274,000 Hours @ 30°C GB

The ZF1954-15 is ideal for the military and TEMPEST environments.
 The ZF-1954-15 filter is configured to work with systems that need to meet MIL-STD-461C. The filter has an integral MIL connector for a secure, "through chassis", installation.
 This filter features a compact configuration and 60 db insertion loss to 1.0 GHz.
 With a slight internal circuit change this filter can be adapted to function in the MIL-STD 461D,E and F environments.

