



ZF-2228-5

The ZF-2228-5 filter has been designed for systems operating under the requirements of MIL-STD-461D, E, F or G. The filter case is environmentally sealed and is designed to handle the shock and vibration of wheeled vehicle installations.

The circuit uses feed through capacitors the insertion loss is 60 db to 1.0 Ghz and beyond.

Operating Voltage = 0—85 Vdc
 Operating Current = 5.0 Ampere
 Temperature Range (Storage) = -40 to 65° C
 Temperature Range (Operating) = -40 to 85° C
 Dielectric Withstand (L-Grd), (1 Minute) = 150 Vdc

Order P/N: **ZF-2228-5**

