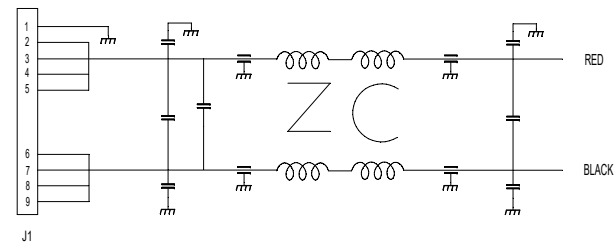


Operating Voltage: 60 Vdc MAX
 Max. Operating Current: 12 Amps
 Operating Temperature: (-40C to +70C)
 Storage Temperature: (-55C TO 125C)
 Diel. Withstand Line - Gnd: 300Vdc for 1 minute
 Galvanic Isolation: Not available
 Insulation resistance: > 10 Meg ohm / 50V Line to grd per
 Filter is configured for
 MIL-STD-461 G,
 Table V (Ship and Submarine levels)

Humidity (Operating): 10 to 95% humidity without condensation
 Humidity (Storage): up to 95% humidity without condensation
 Shock: When mounted, per Mil-Std-810G, Method 516.6, Procedure 6, 20G peak, 11msec duration
 Vibration: When Mounted, transportation vibration per Mil-Std-810G, method 514.6, procedure I, category 4 - truck trailer - secured cargo, composite wheeled vehicle, 120 minutes each axis.
 Fungus: Mil-Std-810G, Ch1, Method 508.7



SCALE	APPROVED BY	DRWN BY
DATE	REV DATE	REVISION
SPECIFICATION		
TOLERANCE XX = .01 XXX = .005	DRAWING NO. ZF-2482-12	
DIM: INCHES (mm)		