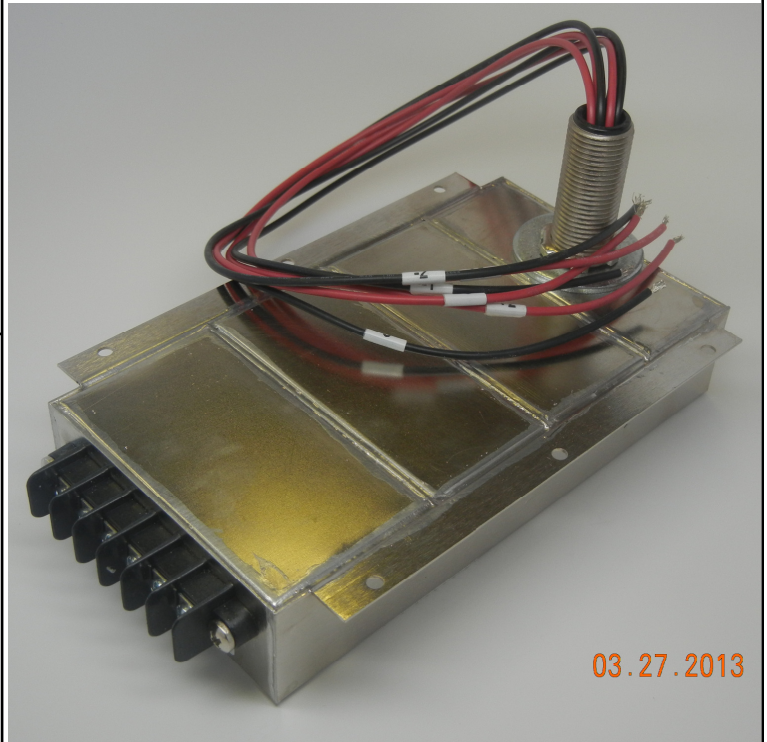




GF-2032-2

This filter was developed to suppress conducted electrical noise from MRI LED lighting systems.
 Operating Voltage = 35 Vdc max.
 Operating Current Max = 2.0 amp
 Temperature Operating = - 20 to 60°C
 Storage Temperature = - 20 to 85°C
 DC Resistance per leg = 0.35 Ω
 Calculated MTBF = 416616 hours
 Insertion loss: 100 db min (20 KHz—1.0 GHz)



03.27.2013

