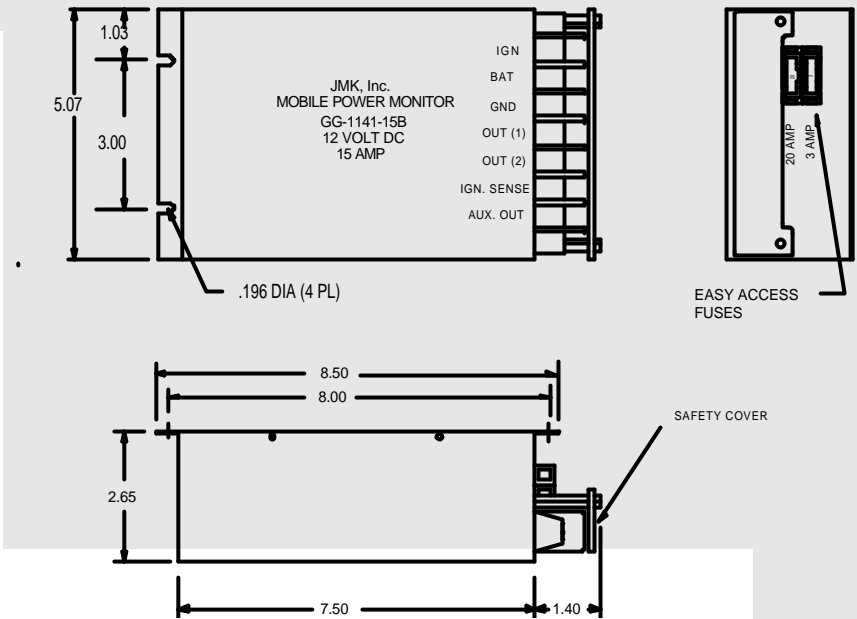




GG-1141-15B

Operating voltage: 12 Vdc
 Operating current: 15 amp.
 Operating temperature: -40 c to 50 C
 Internal battery charger: 13.8 V
 High voltage cut-out level: 18.0 V
 High voltage cut-out time: 5.0 ms
 Low voltage battery cut-in level: 11.8 V
 Low voltage battery cut-in time: 5.0 ms
 Reverse polarity protected
 Noise attenuation:
 15 db at 10 Hz
 35 db at 100 Hz
 65 db (min) from 1000 hz to 1.0 Mhz

Order P/N: GG-1141-15B



The JMK Mobile Power Conditioner is designed to protect sensitive electronic hardware installed on autos, buses, or trucks from damage or mal-function. Automotive electrical systems create a lot of internal electrical noise because of spark plugs, relays, electric motors, and other electronic hardware.

BLOCK DIAGRAM
JMK
MOBILE POWER CONDITIONER

