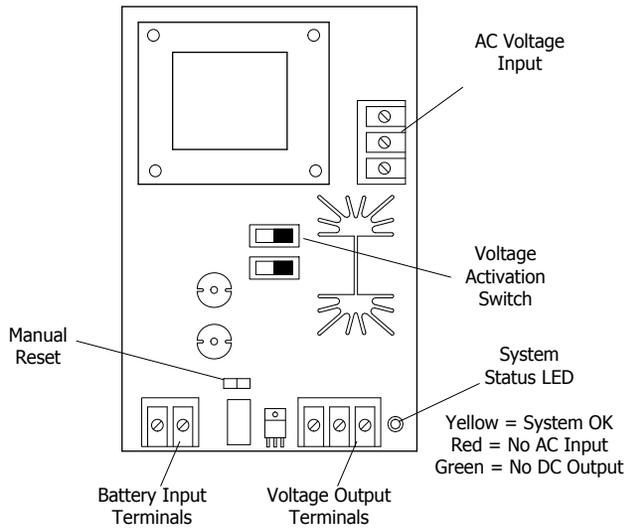


MODEL 2908



COMPONENT LOCATIONS

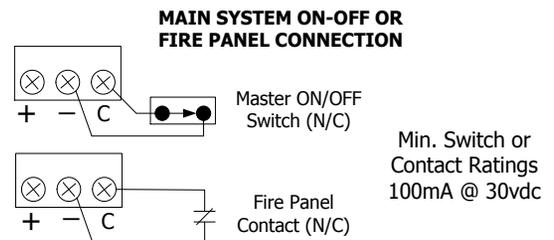
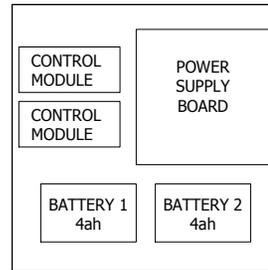


Figure C

POWER SUPPLY SPECIFICATIONS

Input Voltage: 115/230 VAC @ 60hz
 Input Current: 0.8 amps Max.

Output Voltage: 12/24VDC (Special Applications)
 Burglary Use:
 Output Voltage Ranges:
 12 V Operation: 9.2 – 12.0 VDC
 24 V Operation: 21.2 – 24.0 VDC

Output Current: 1.0 amps
 Ripple Voltage: 0.05 Volts Max

Battery Charger Max Current: 0.25 amps
 Maximum recommended battery size: 4ah
 (Replace batteries every three years)

Suitable Uses:
 Electric Lock Power Supply
 Access Control Power Supply
 Burglar Alarm System Power Supply
 Fire Protective Signaling Service

NOT INTENDED TO POWER A LOCAL
 BURGLAR ALARM INDICATING DEVICE.

TEST UNIT YEARLY

