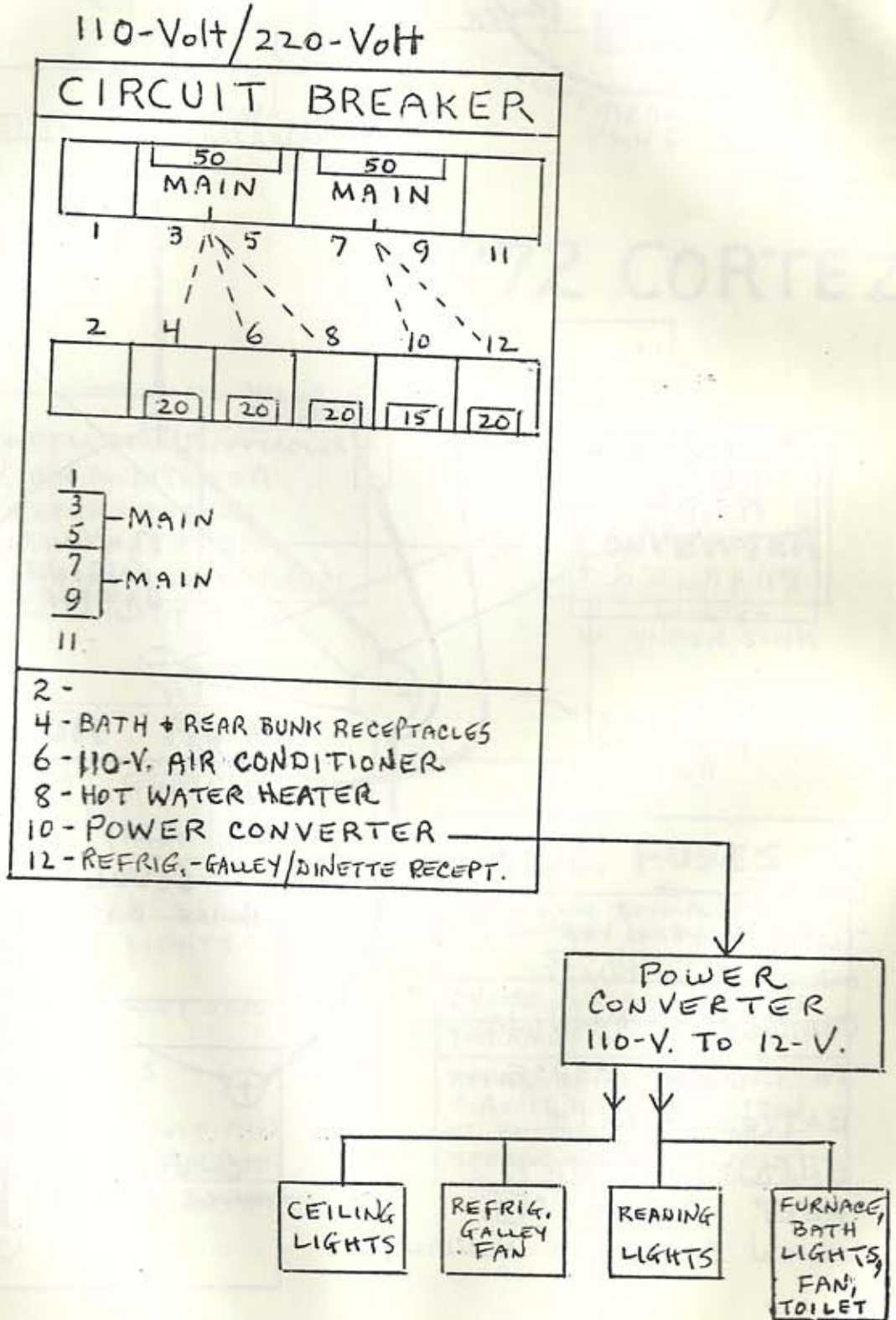
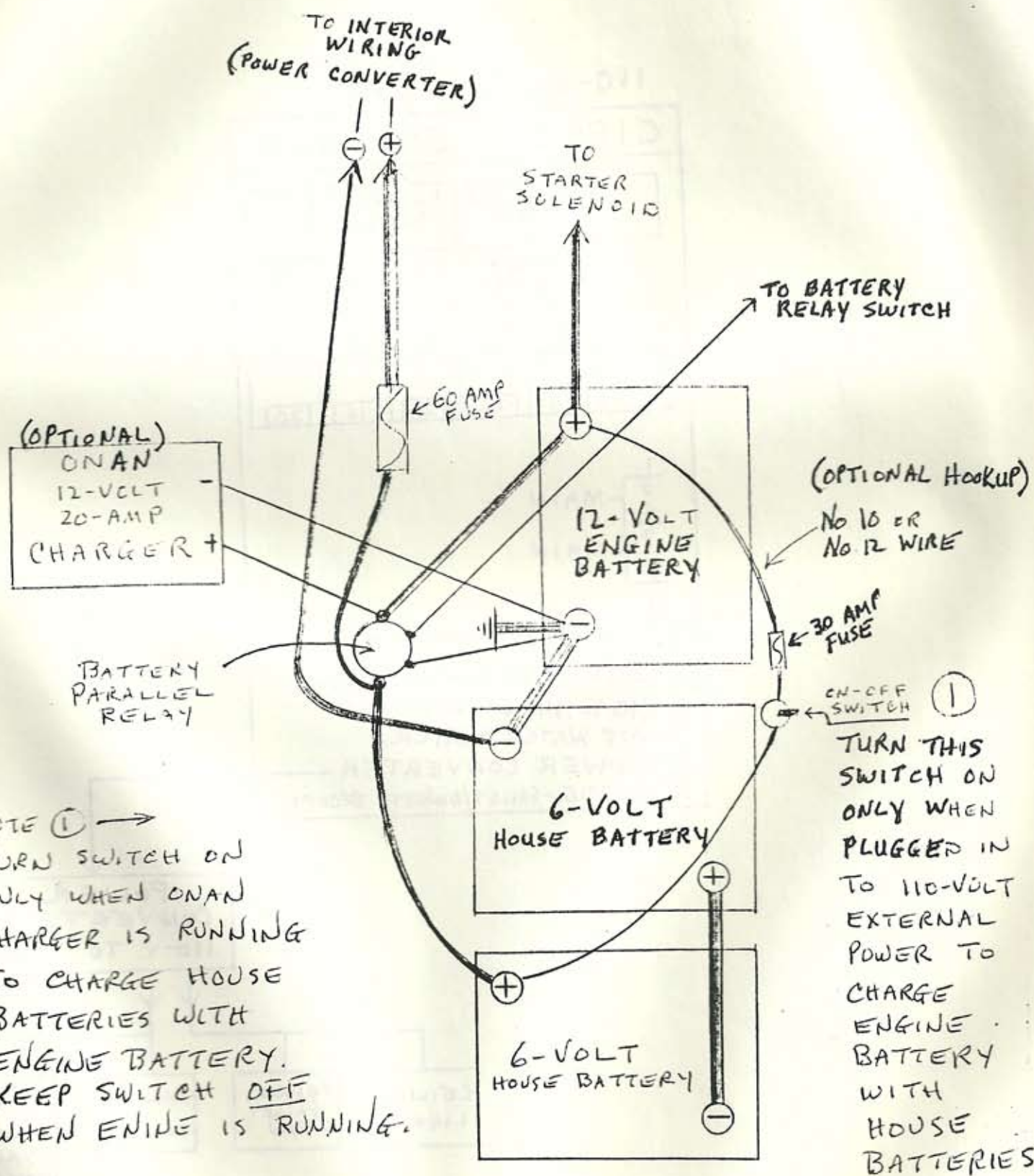


1972  
CORTEZ

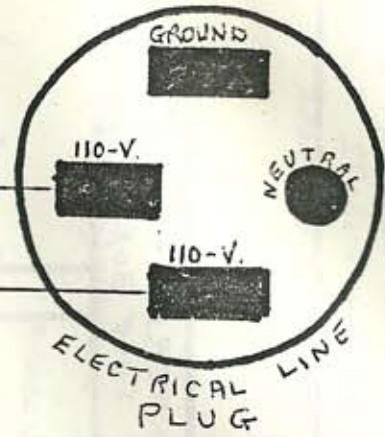
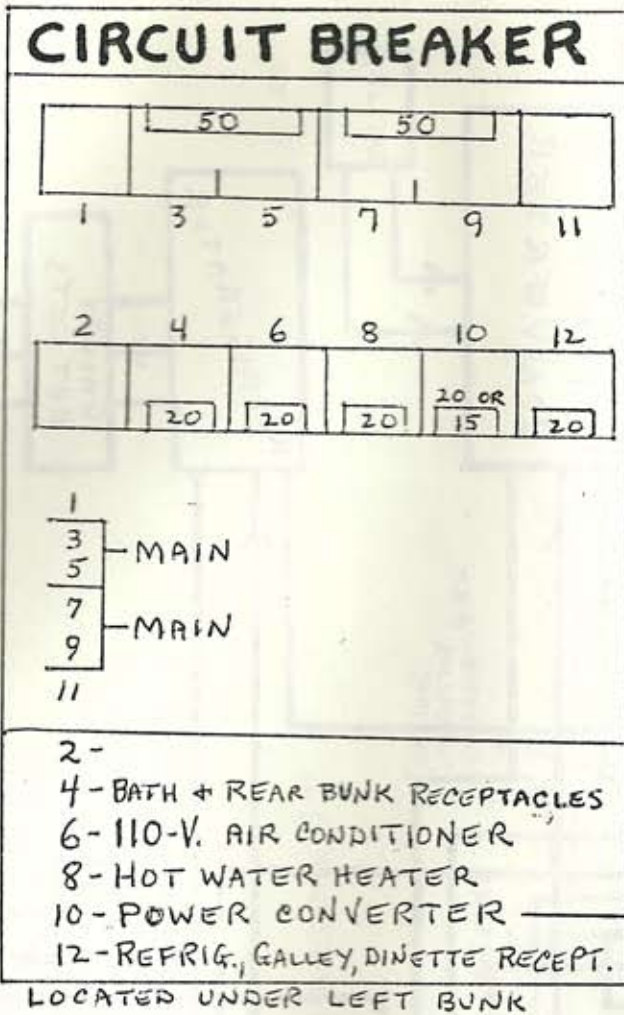


# 1972 CORTEZ BATTERY COMPARTMENT

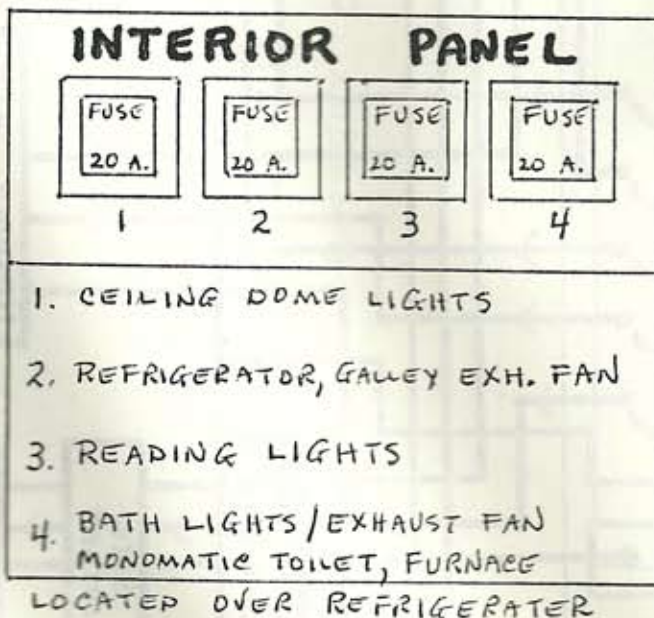
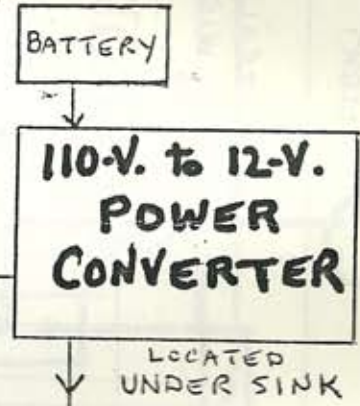


NOTE ① →  
 TURN SWITCH ON  
 ONLY WHEN ONAN  
 CHARGER IS RUNNING  
 TO CHARGE HOUSE  
 BATTERIES WITH  
 ENGINE BATTERY.  
 KEEP SWITCH OFF  
 WHEN ENGINE IS RUNNING.

TURN THIS  
 SWITCH ON  
 ONLY WHEN  
 PLUGGED IN  
 TO 110-VOLT  
 EXTERNAL  
 POWER TO  
 CHARGE  
 ENGINE  
 BATTERY  
 WITH  
 HOUSE  
 BATTERIES.



## 1972 CORTEZ

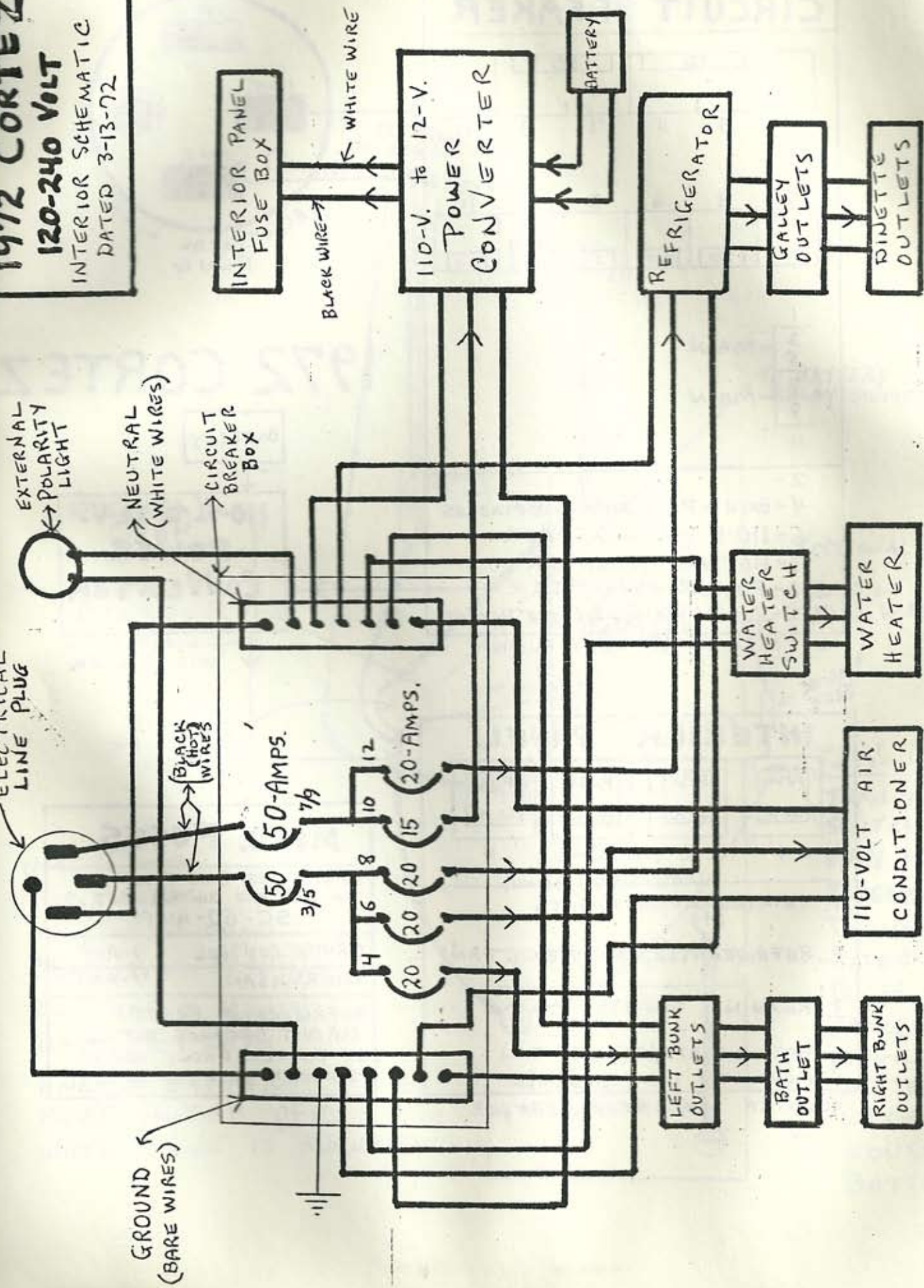


### MISC. FUSES

HOUSE LINE BUSS-FUSE IN BATTERY COMPARTMENT SC-60-AMP.	
CRUISE CONTROL	9-AMP.
THERMASAN	9-AMP.
REFRIGERATOR RESET CIRCUIT BREAKER BUTTON AT BOTTOM FRONT BEHIND SCREEN - PUSH TO RESET	

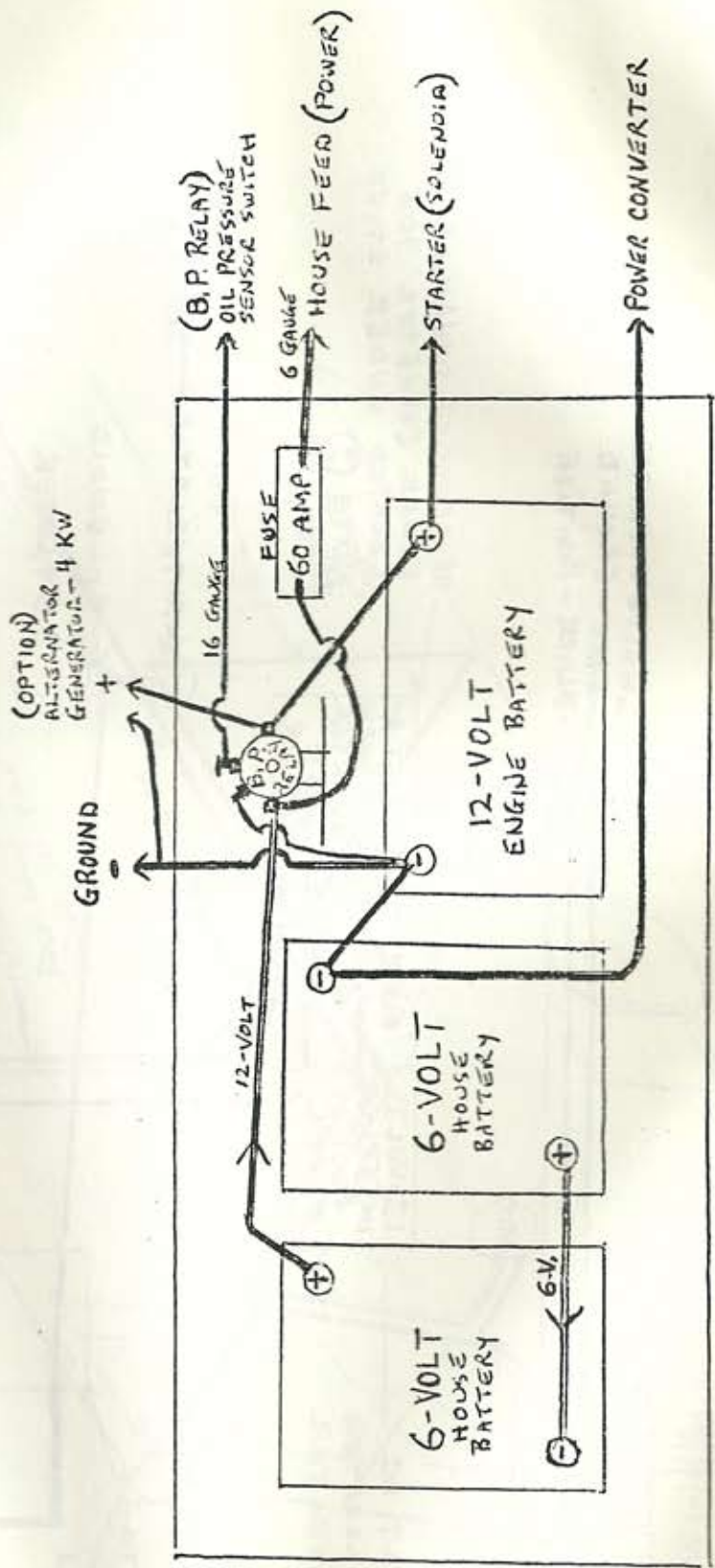
**1972 CORTEZ**  
**120-240 VOLT**  
 INTERIOR SCHEMATIC  
 DATED 3-13-72

110-VOLT-220 VOLT IN-LET

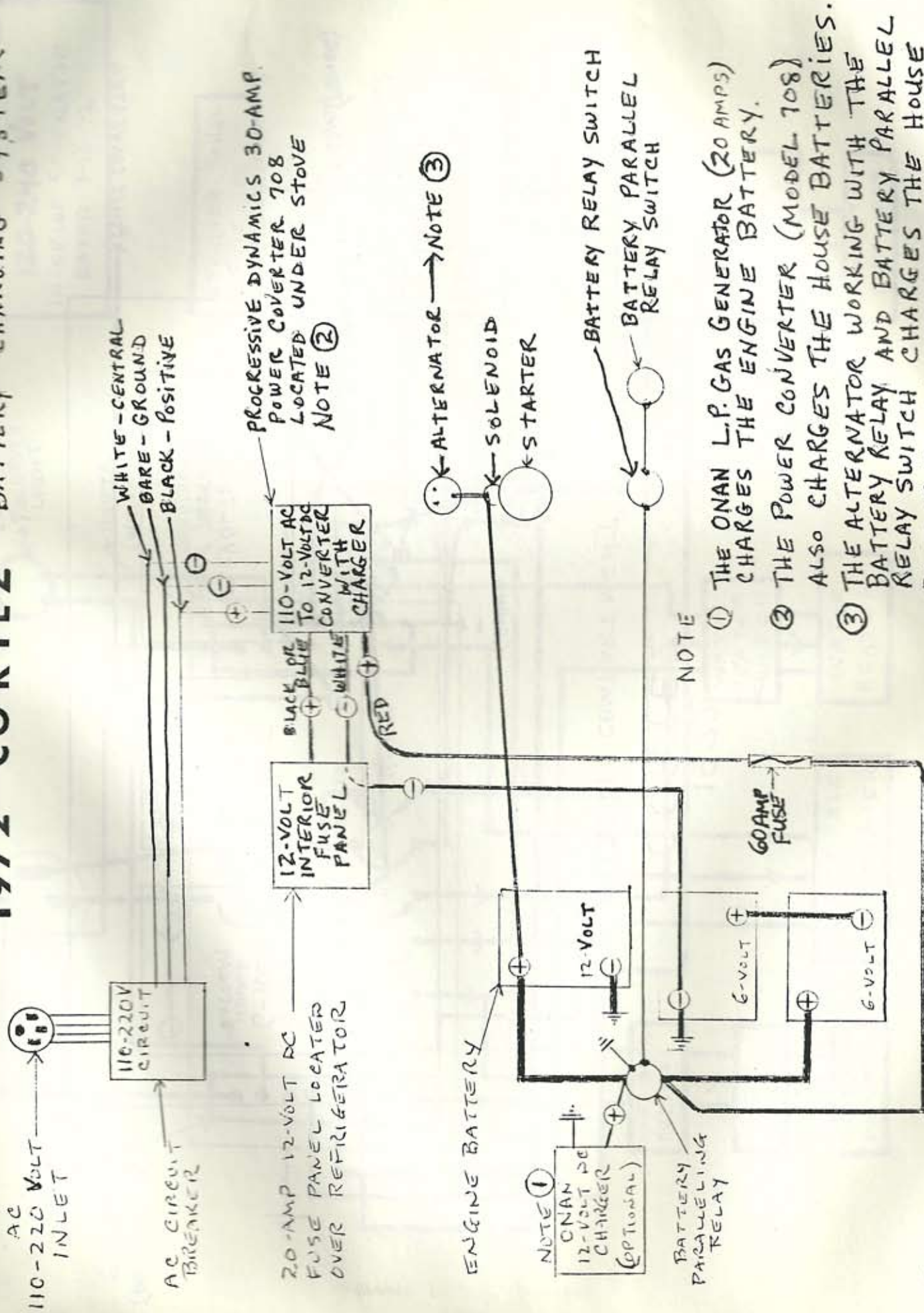


# 1972 CORTEZ

## BATTERY COMPARTMENT



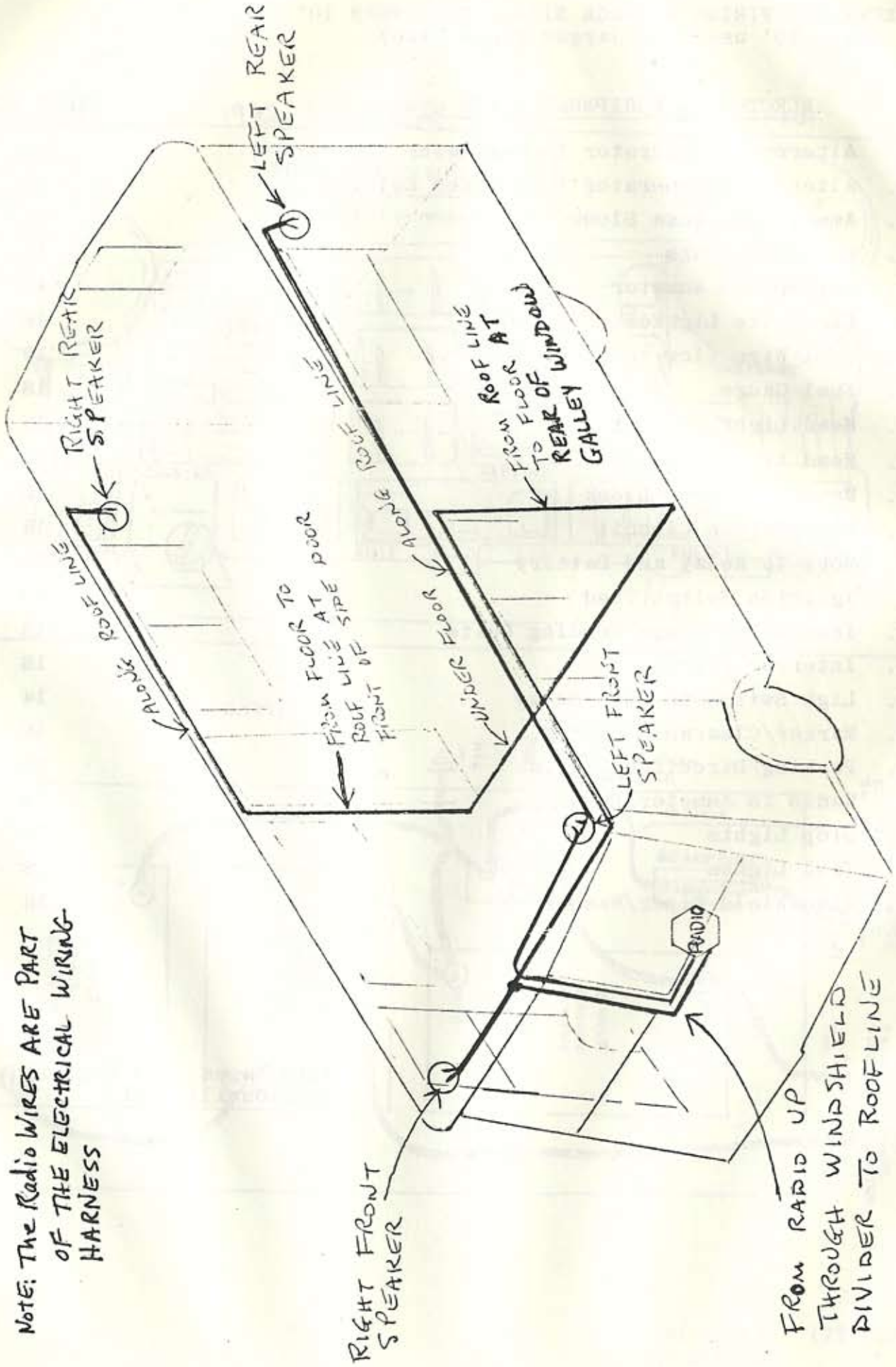
# 1972 CORTEZ BATTERY CHARGING SYSTEM



GROUNDING SYMBOLS CAN BE CONSIDERED TO BE INTERCONNECTED

# 1972 CORTEZ RADIO WIRING DIAGRAM SIDE DOOR

NOTE: THE RADIO WIRES ARE PART  
OF THE ELECTRICAL WIRING  
HARNESS



ELECTRICAL WIRING - GAUGE SIZE - LESS THAN 10'  
(Over 10' use next larger gauge size)

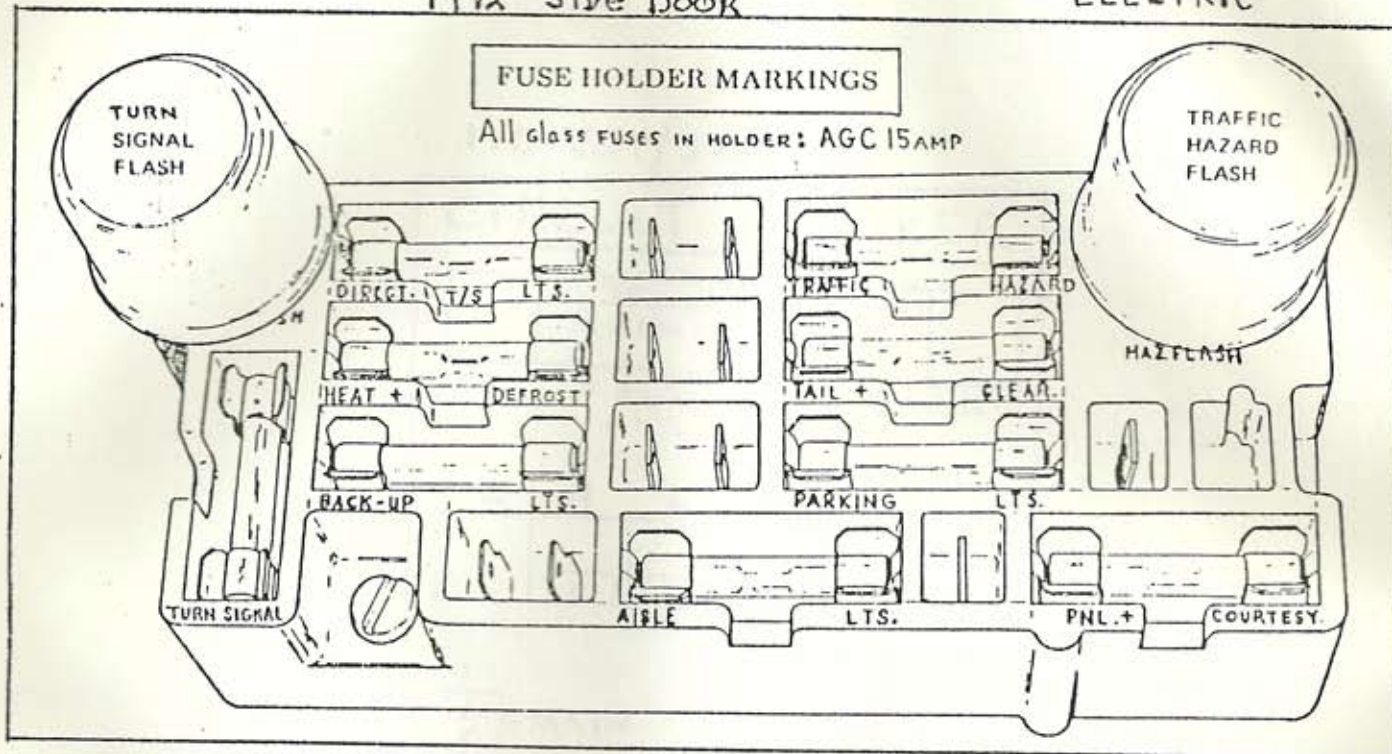
<u>ELECTRICAL EQUIPMENT - 12v system</u>	<u>GAUGE SIZE</u>
1. Alternator/Generator to Regulator	16
2. Alternator/Generator to Starter Relay	12
3. Ammeter to Fuse Block	12
4. Back-Up Lights	18
5. Battery to Ammeter	12
6. Cigarette Lighter	16
7. Coil Wire (low tension)	16
8. Fuel Gauge	18
9. Head Light Circuit	16
10. Head Light Relay	12
11. Heater to Fuse Block	16
12. Horn Button Circuit	16
13. Horn to Relay and Battery	12
14. Ignition Switch Feed	12
15. Instrument Lamps Sending Units	18
16. Interior Lights	18
17. Ligh Switch to Fuse/Relay	14
18. Marker/Clearance Lights	18
19. Parking/Direction Lights	18
20. Radio to Ammeter/Fuse	18
21. Stop Lights	18
22. Tail Lights	18
23. Windshield Wiper/Washer	16

Olin Mapes (72 Cortez)  
Jacksonville, FL



# 1972 SIDE DOOR

# ELECTRIC



## BATTERIES

