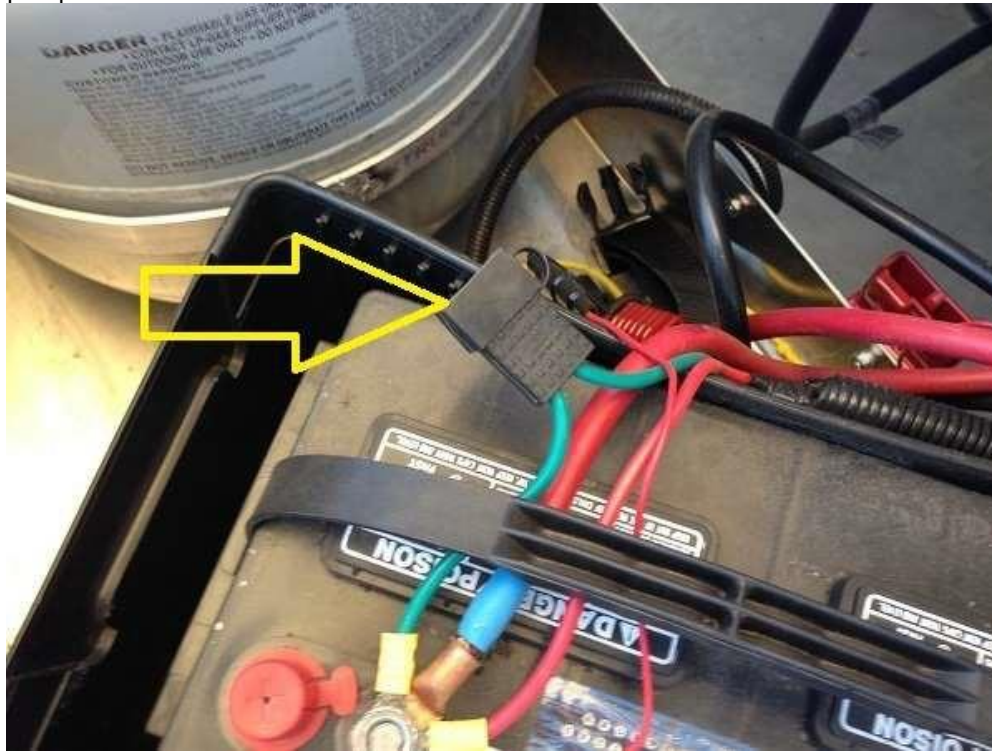


## Fuses for Newbies

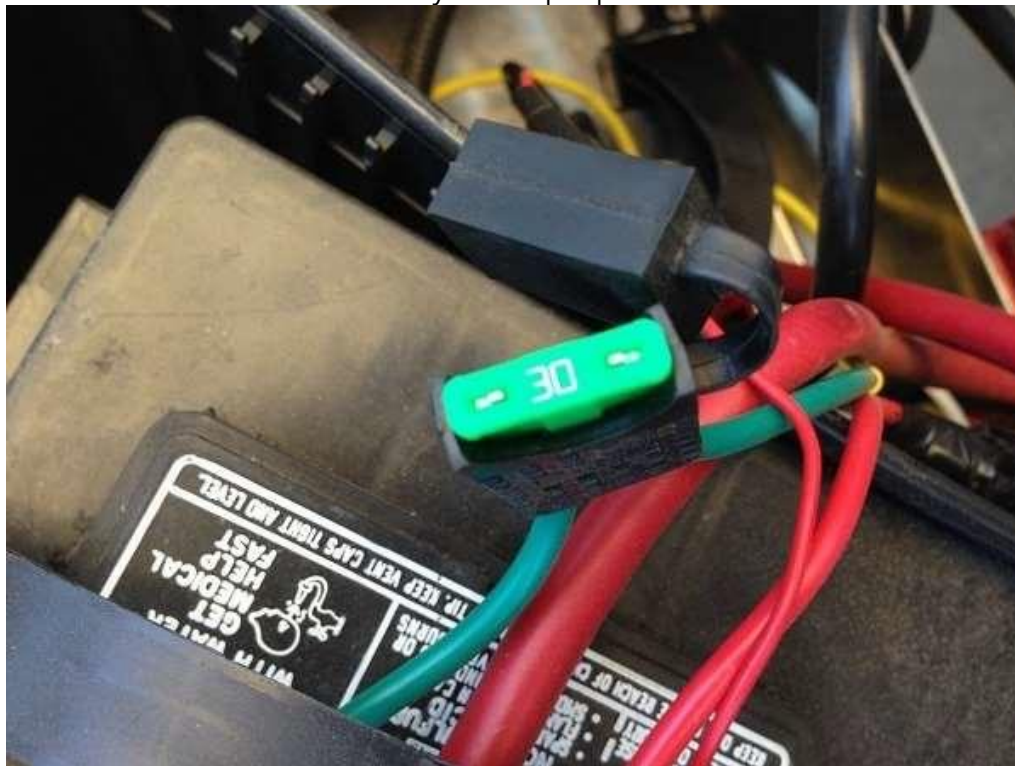
### Content By Tabaz

Here are some photos and brief descriptions of fuses, breakers and reset buttons on **my TAB** (your's may differ!). The photos start from outside and work their way in. These are simply locations and descriptions. I'll leave it up to the electrical Einsteins on this forum to add any additional information as to how they work and what they mean. Hope this provides some useful information for our Newbies.

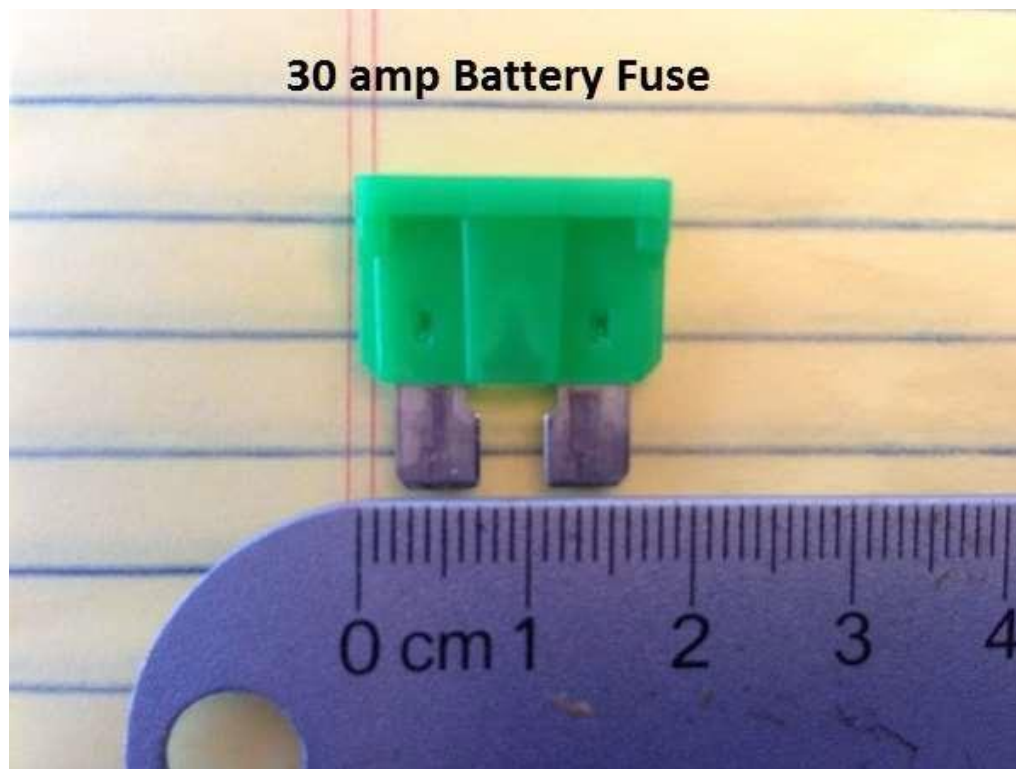
30 amp inline blade fuse at the battery in the propane tank:



Inline blade fuse at the battery in the propane tub:



30 amp blade fuse at the battery in the propane tub:



Power converter cover on passenger seat pedestal:





**AC BREAKERS**  
(MAX. 30 AMP BACK BRANCH 20 AMP MAX.)

**ON**  
↑  
**OFF**  
↓

TOGGLE ON & TYPED AC BREAKER SWITCH TO TOP THEN ON CONVERTER INPUT IS ON & BRANCH CIRCUIT IS ON. 60002-0

**WFCO**  
POWER CONVERTER WITH PANEL

**FC** Model To Convert: 12V DC System  
MODEL: WF-8735-P

PANEL INPUT: 120VAC 50Hz 30A  
CONVERTER INPUT: 125-130VAC 60Hz 7.5A 60W  
CONVERTER OUTPUT: 13.5VDC 10A  
CONVERTER OUTPUT RATING INCLUDES CHARGING AND LOAD

For Circuit Breaker and Terminal Block information please refer to the label on the back of the cover. 12 MAR 2018

Phone: (574) 258-8887 Fax: (574) 258-8888  
For Warranty Service Call: (877) 258-8887

**CAUTION**  
FOR CONTINUED PROTECTION AGAINST RISK OF FIRE OR ELECTRICAL SHOCK PERSONAL SAFETY: NEVER REMOVE OR REPLACE FUSES WITHOUT THE POWER BEING OFF.

**DC OUTPUT FUSES:**  
IF FUSES BLOW, DO NOT REPLACE WITH HIGHER AMP FUSE.

**ATTENTION**  
LES RISQUES D'INCENDIE OU D'ÉLECTROCUTION SONT ÉVITÉS EN REMPLAÇANT PAR LE MÊME TYPE ET COTES FUSE.

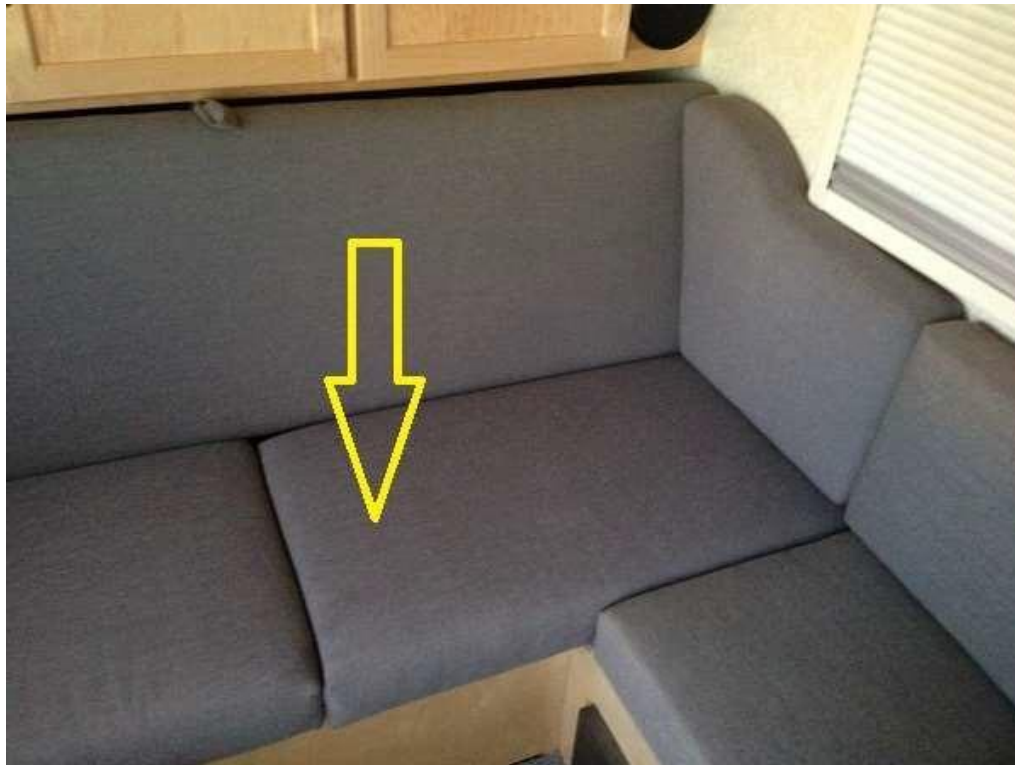
**AC BREAKER CIRCUITS**

MAIN: 30A  
BRANCH #1: GF1  
BRANCH #2: ALDE  
BRANCH #3: A/C  
BRANCH #4: FRIDGE

Label inside converter. Top line says "#1 Fan  
..... 10AMPS  
"



Alde unit is located under the seat cushion.





A photograph showing the interior of a boat's storage compartment. A grey cushioned bench is partially open, revealing a battery with a prominent warning label. A yellow arrow points to the battery. The compartment also contains various wires, hoses, and plumbing components. The surrounding structure is made of light-colored wood.

8711 00000  
 8711 00000  
 8711 00000  
 8711 00000

**CE**  
 8711 00000

**IE A EVENT DIRECT.**  
 8711 00000

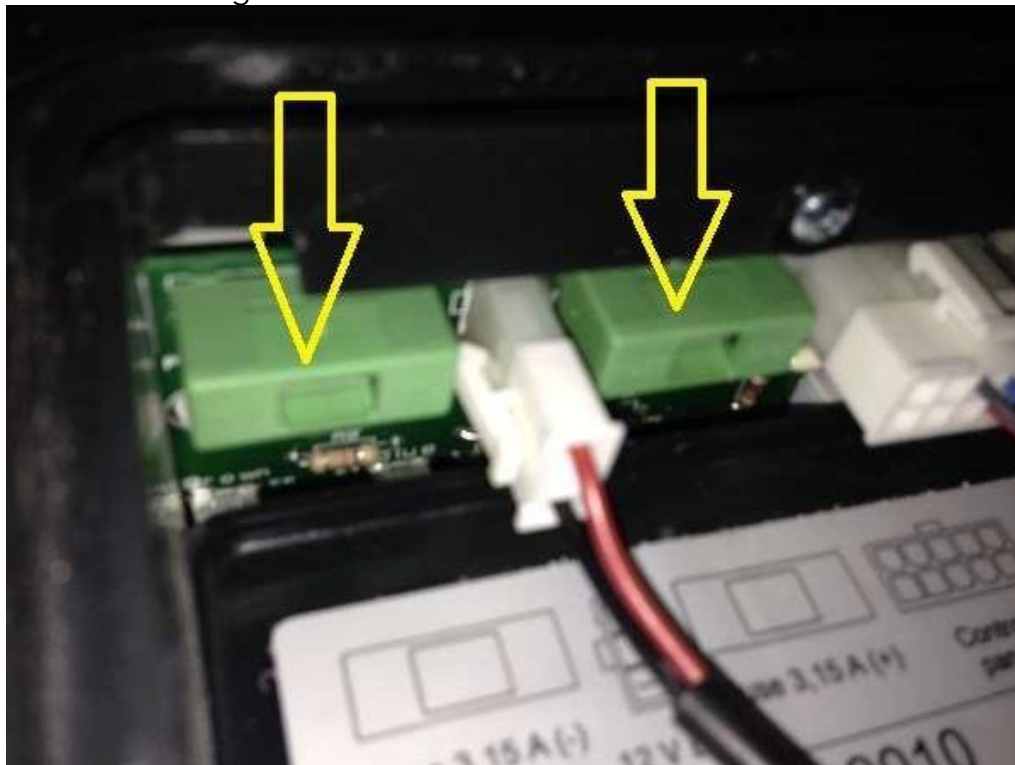
3.75 VA  
 (0.5V, 2.7V)  
 (1.25A, 2.7A)  
 0.5V, 2.7V  
 1.25A, 2.7A  
 0.5V, 2.7V  
 1.25A, 2.7A

**POUR VOTRE SÉCURITÉ**  
 8711 00000

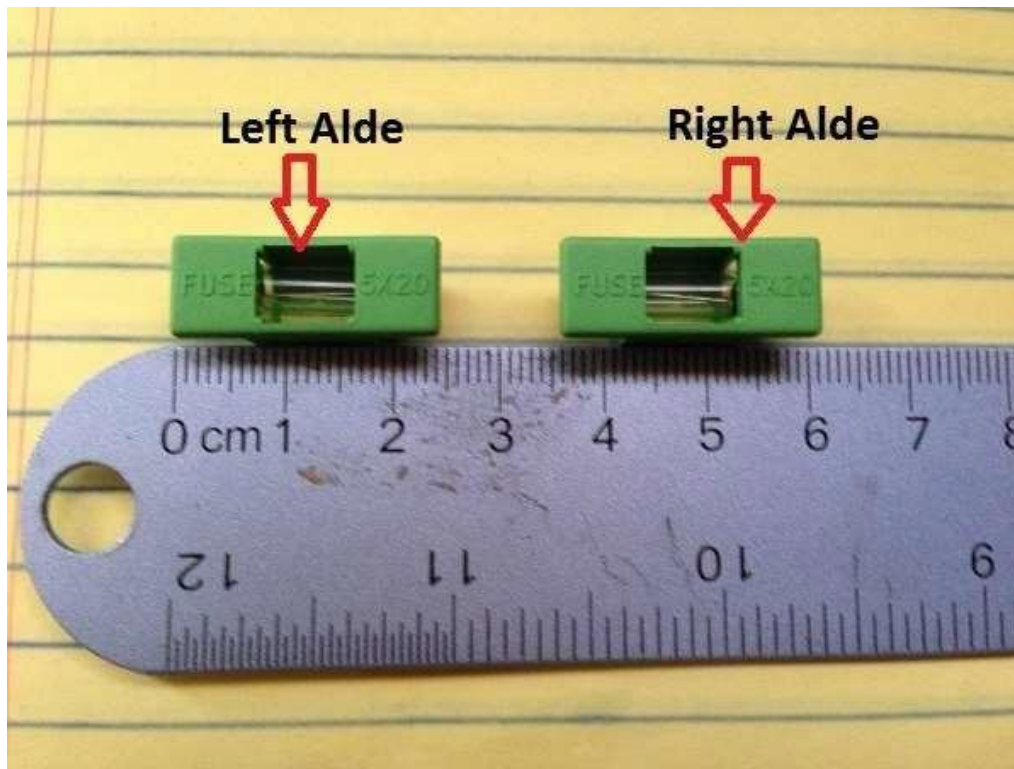
Location of fuses with black plastic cover removed (in two green holders):



Alde fuses in plastic holders in unit. Note open space under fuses where they could be lost forever! Smart to put a piece of paper or cardboard under them before removing.

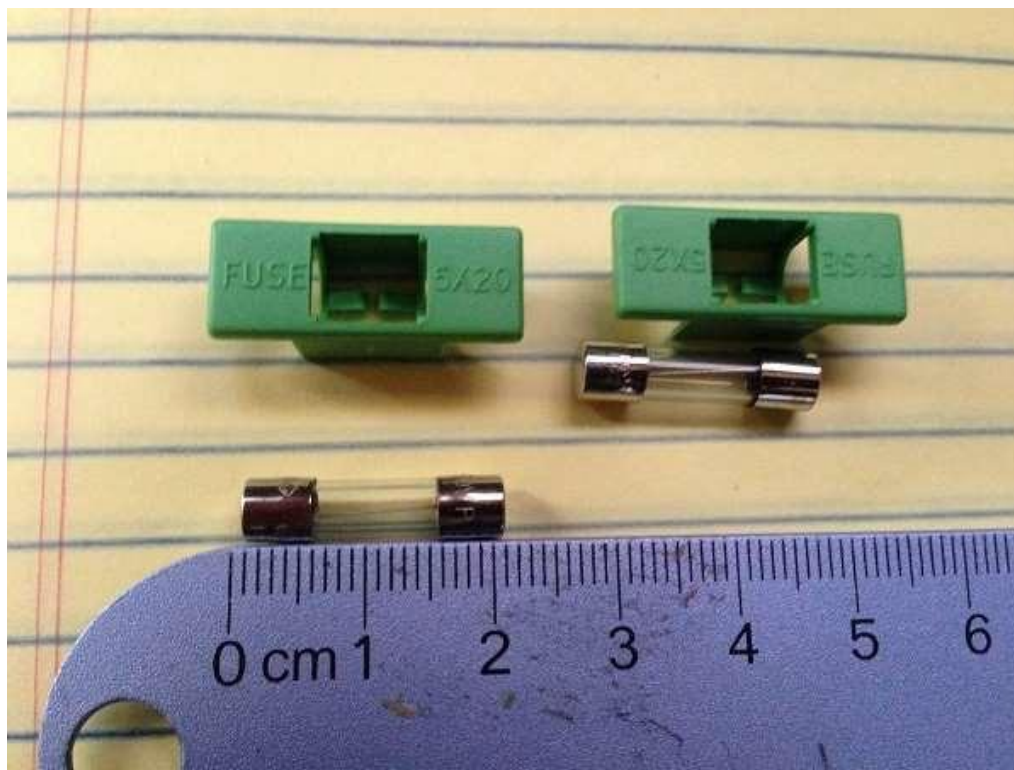


Left and right Alde fuses in plastic holders:



Left and right Alde fuses out of holders. Factory recommended Alde fuses are...

**F3.15AL Fast-Blow Fuse 3.15A 250V Glass Fuses**

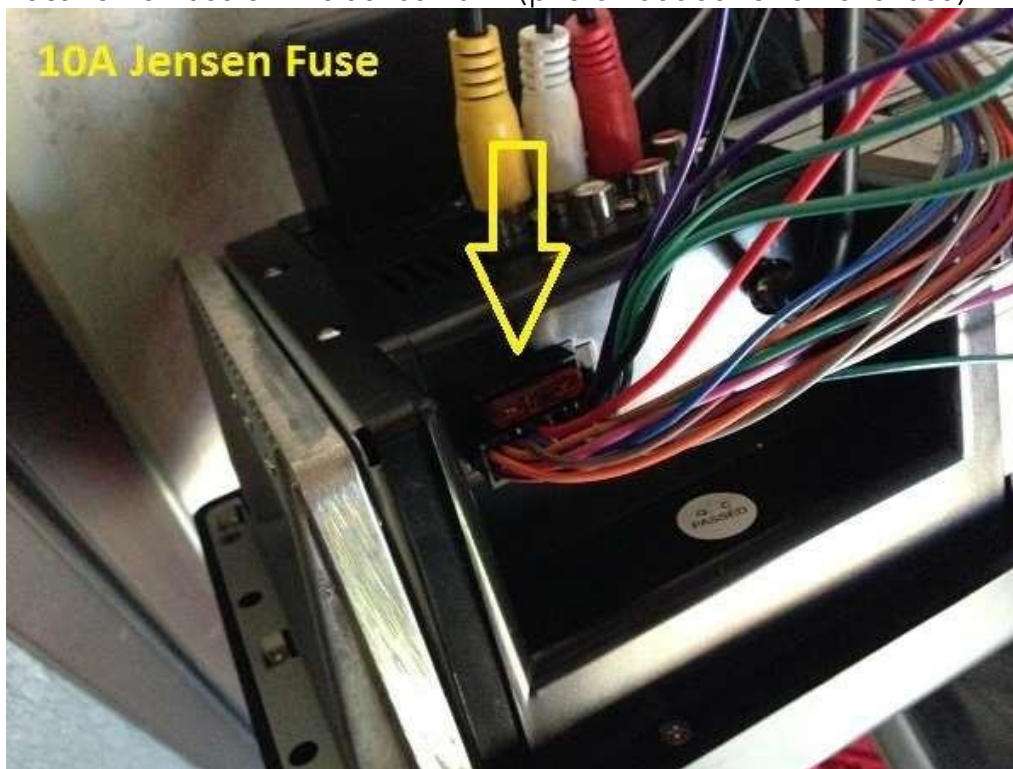




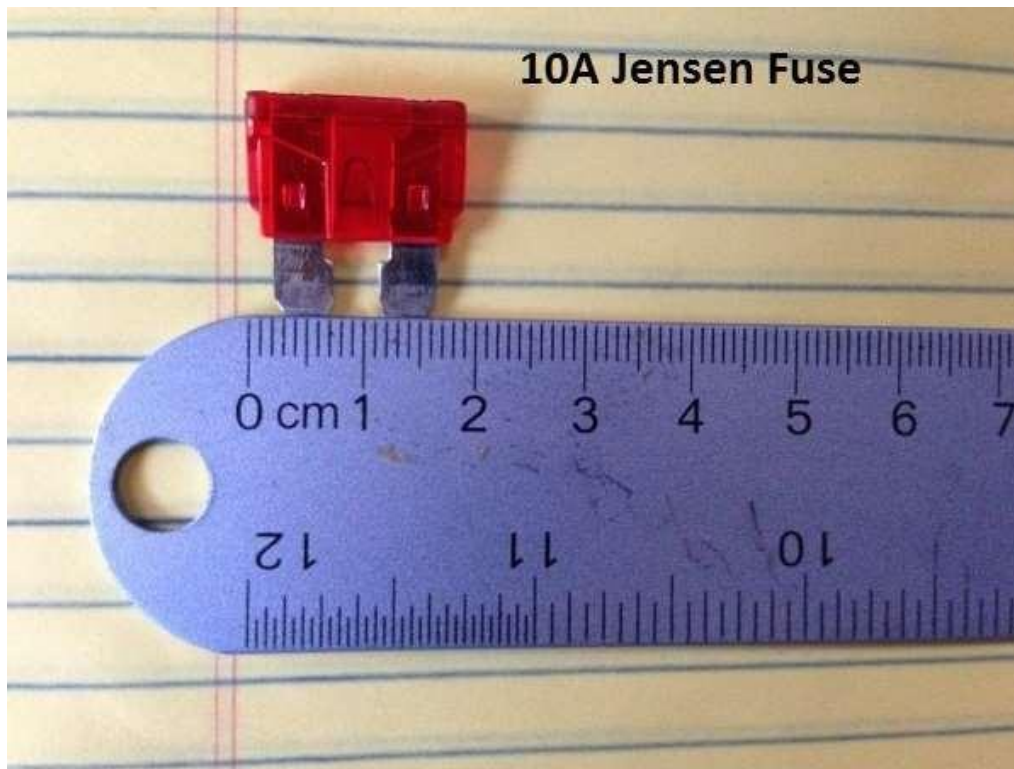
Fuse is located on this Jensen unit. Must remove four screws to access.



Location of fuse on the Jensen unit (pliers needed to remove fuse):



Large blade fuse located on the Jensen entertainment unit:



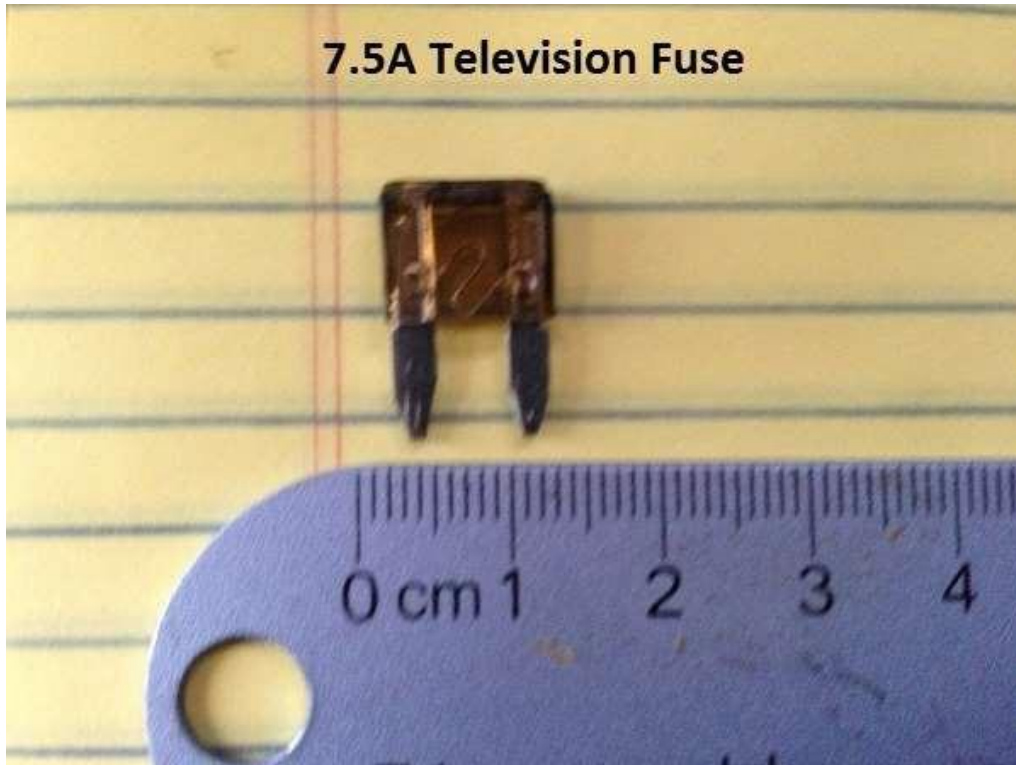
Location of inline fuse on cord to television:



Television inline fuse holder behind television:



Television fuse in cord behind Television:





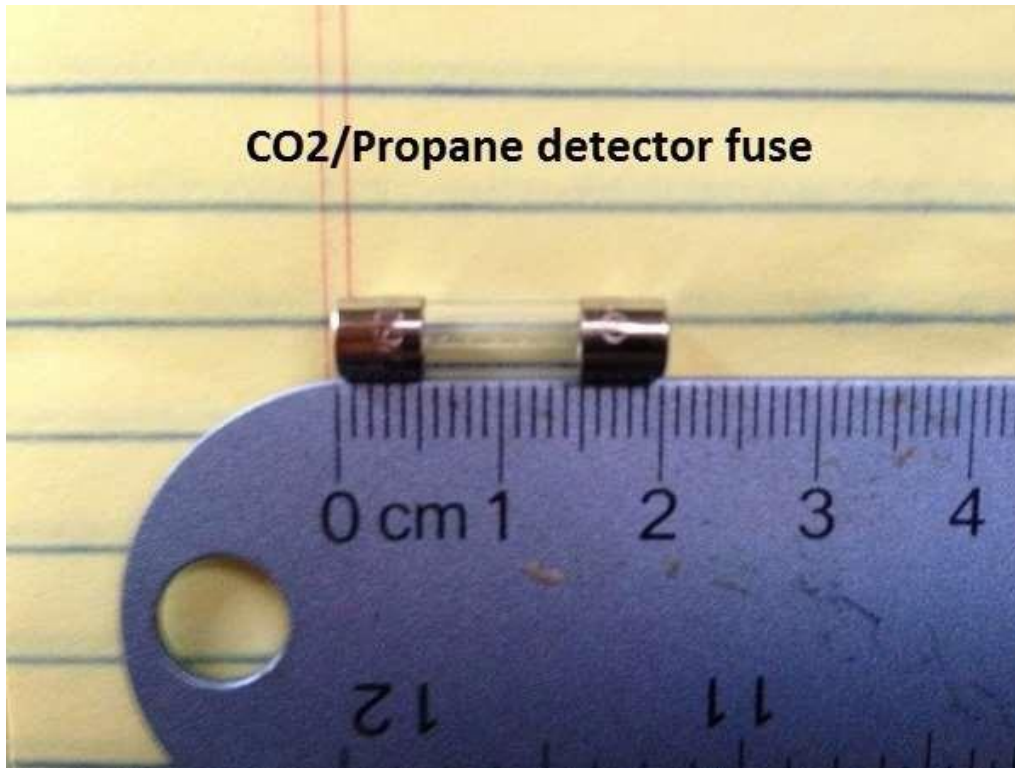
CO2/Propane detector on seat pedestal:



CO2/Propane detector inline fuse in seat pedestal behind detector:

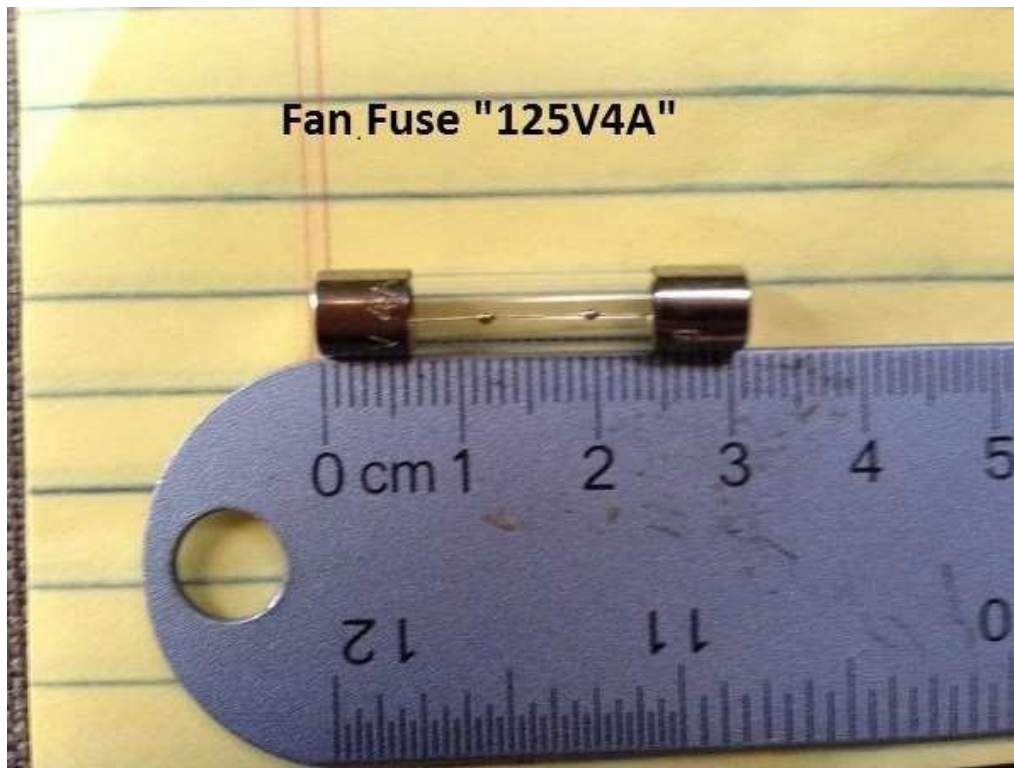


**CO2/Propane detector fuse**

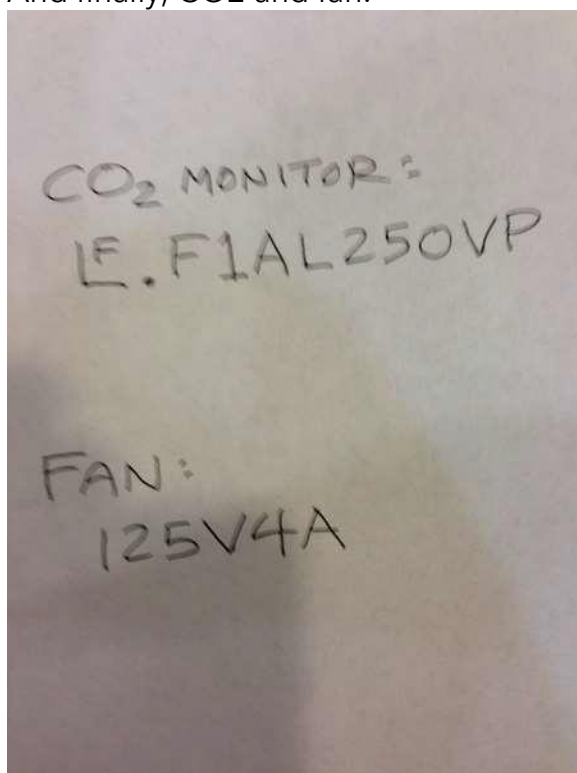


Fuse location for ceiling fan:





And finally, CO<sub>2</sub> and fan:





Smoke detector takes a 9V battery. Air conditioning unit has a reset button:



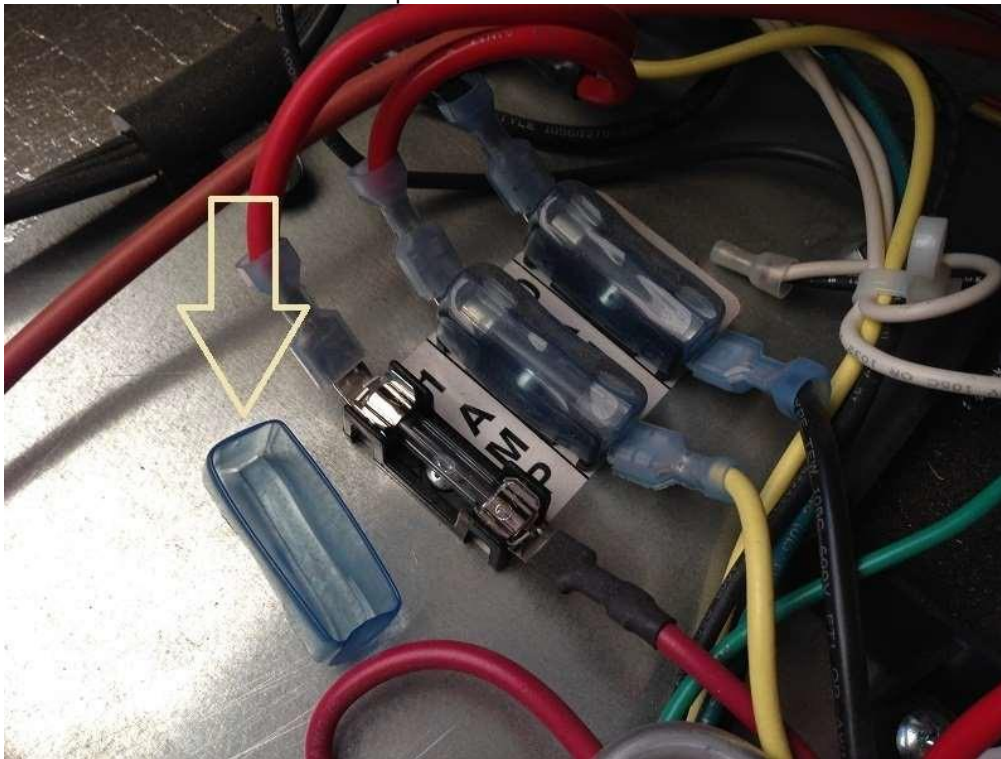
Reset button for 110V cabin outlet outside outlet:

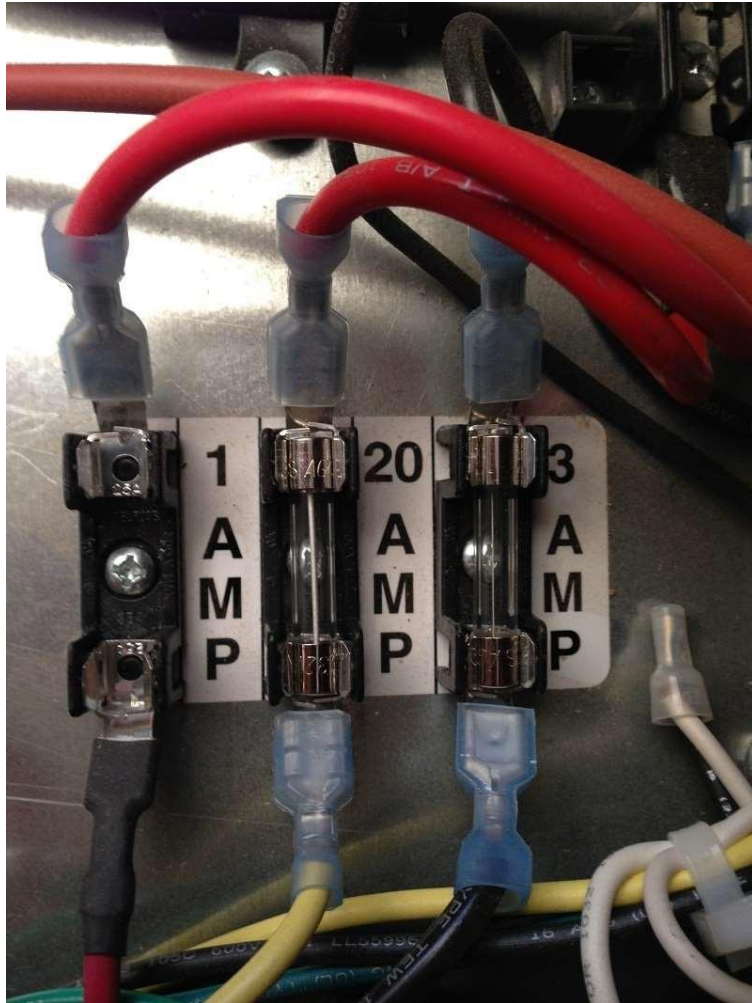


The Norcold Fridge fuses - Cooktop removed - Red arrow shows fuse location:



Fuses covered with little caps...







32 CM LONG  
6 CM DIAMETER

1 AMP

BUSS AGC 1A  
250 VOLT



20 AMP

BUSS AGC 20A  
32 VOLT



3 AMP

BUSS AGC 3A  
250 VOLT

