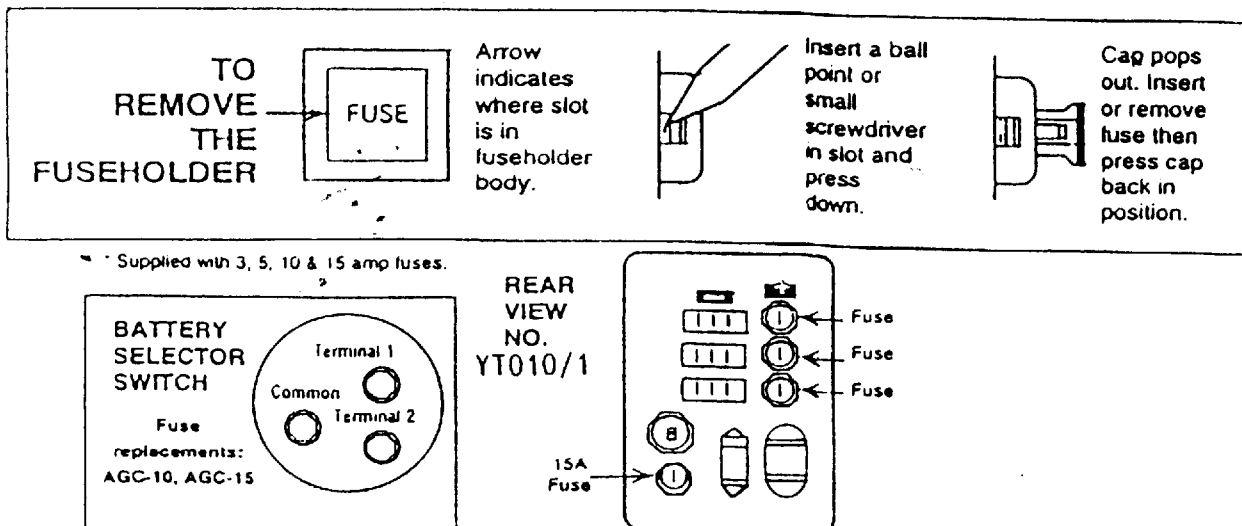


NO. 10083 / 10084

CUT OUT: 5-3/4" High 3-3/4" Wide, 3-1/2" Deep

1. Locate area for mounting panel. Cut out hole as per the dimensions above. Although the panel is designed for harsh marine environment it should be protected from spray & rain.
2. Before wiring disconnect the positive (+) terminal (usually a Red cable) from the battery(s). DO NOT WIRE THIS DEVICE WHEN A BATTERY IS CONNECTED.
3. Connect Red wire marked Batt. #1 to terminal #1 on battery selector switch (not supplied).
4. Connect Red wire marked Batt. #2 to terminal #2 on your battery selector switch.
5. If you want one battery for engine starting only, determine which battery is used for other accessories (VHF, radio, depth sounder, etc.). Connect wire from that battery's terminal on the selector switch to the copper buss marked (+).
6. a. Connect all positive (+) leads to individual switch terminals.
b. Connect battery negative (-) or ground plus all negative terminals from the lights, etc. to copper buss bar marked (-).
7. Reconnect the positive (+) terminal to battery. (NOTE: If you see a spark when making this connection, check that all switches are off). If everything is off and you still see a spark when making a connection, consult a technician. This may indicate a cause for a dead battery. WARNING: DO NOT USE A FUSE RATED OVER 15 AMPS! DO NOT ATTACH ANY WIRES TO THE REMAINING TERMINAL ON THE FUSE HOLDER!



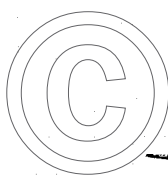
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Hupe

10-08/4PD

