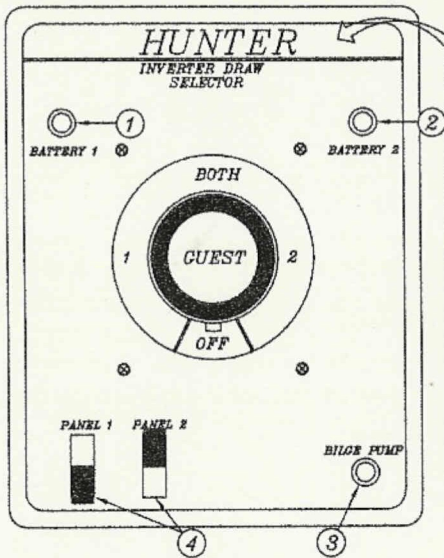
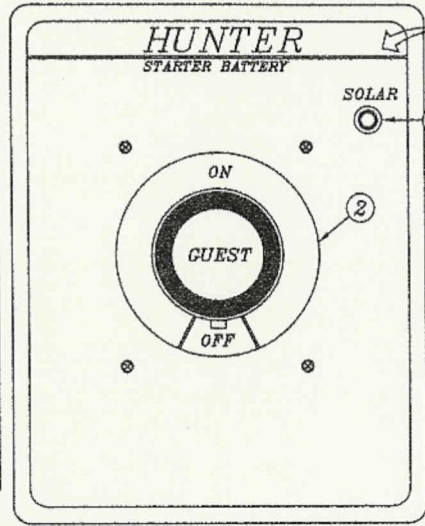


INVERTER/DRAW (HOUSE BATTERY) SELECTOR SWITCH



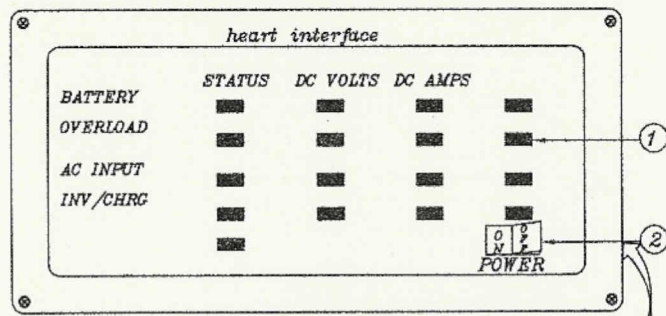
1. IN LINE FUSE FROM HOUSE BATTERY #1 (TEST CIRCUIT) USED TO DISPLAY AVAILABLE VOLTAGE FROM HOUSE BATTERY #1. SEE BATTERY SELECTOR SWITCH & METERS.
  2. IN LINE FUSE FROM HOUSE BATTERY #2 (TEST CIRCUIT) USED TO DISPLAY AVAILABLE VOLTAGE FROM HOUSE BATTERY #2. SEE BATTERY SELECTOR SWITCH & METERS.
  3. BILGE PUMP RESET, PUSH TO RESTORE POWER TO BILGE PUMP.
  3. HOUSE BATTERY BREAKERS SUPPLY POWER FROM HOUSE BATTERIES 1 & 2 TO MAIN DC PANEL.
- PANEL #1= HOUSE BATTERY #1  
PANEL #2= HOUSE BATTERY #2  
SEE PAGE 63A-2 "INVERTER" FOR OPERATING DETAILS

START BATTERY ON/OFF SAFETY SWITCH PANEL

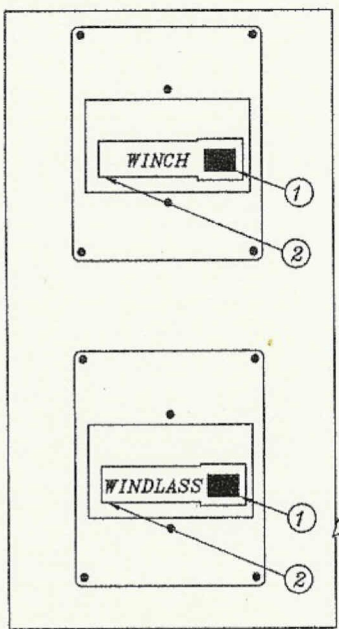


1. ON/OFF SWITCH SUPPLIES POWER FROM START BATTERY TO ENGINE AND OPTIONAL GENERATOR STARTER(S)
2. SOLAR PANEL CHARGE CIRCUIT FUSE.

OPTIONAL INVERTER REMOTE ON/OFF SWITCH PANEL

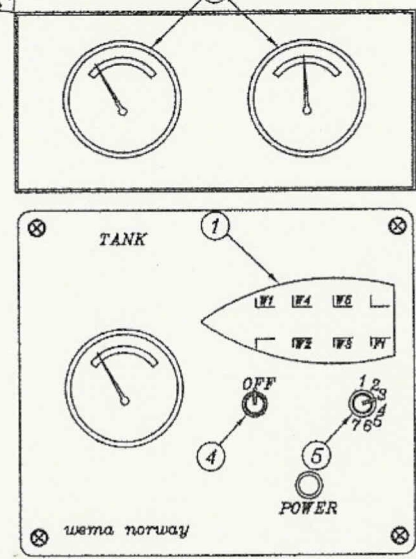


1. INVERTER STATUS DISPLAY
  2. INVERTER ON/OFF SWITCH
- SEE PAGE 63A-2 "INVERTER FOR OPERATION DETAILS.



1. (TEST) ON/OFF BUTTON, PUSH TO TRIP RESET
  2. "RESET" PUSH UP TO RESTORE POWER.
- NOTE: WINDLASS PANEL SUPPLIES POWER TO THE WINDLASS MOTOR. THE "WINDLASS BREAKER" ON THE DC MAIN DISTRIBUTION PANEL, SUPPLIES POWER TO THE UP/DOWN CONTROLS IN THE ANCHORWELL LOCKER.
- THE HALYARD WINCH PANEL SUPPLIES POWER TO THE SWITCH, (LOCATED ON STBD SIDE BLKHD OF COMPANIONWAY OPENING) WHICH SUPPLIES POWER TO THE WINCH. WINDLASS IS OPTIONAL. ELECTRIC HALYARD IS STD. (EXCEPT ON FURLING MASTS)

1. TANK SELECTION DISPLAY
  2. WASTE GAUGES #1 & #2
  3. TANK SELECTION ROTARY SWITCH
  4. TANK GAUGES ON/OFF SWITCH
- OPERATION: TURN #4 SWITCH "ON" ROTATE #3 TO DESIRED TANK. TANK SELECTED ILLUMINATES ON DISPLAY. TANK LEVEL IS DISPLAYED ON GAUGE.



WATER/WASTE/FUEL TANK SELECTOR AND LEVEL GAUGES

PAGE 63A-15