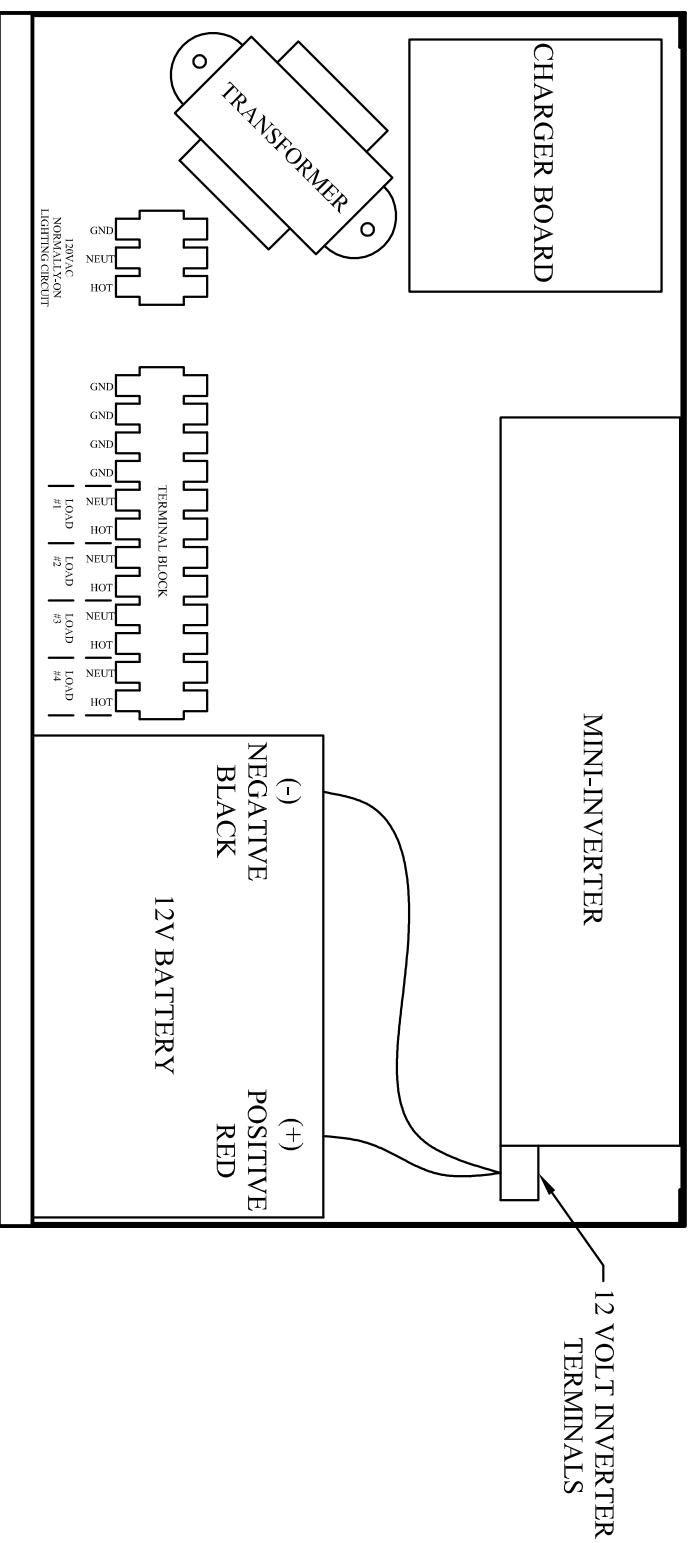


EBST-MVP

MINI-INVERTER INSTALLATION INSTRUCTIONS.



INSTRUCTIONS:

1. CONNECT 12 VOLT POSITIVE (RED) AND NEGATIVE (BLACK) CABLES TO BATTERY TERMINALS.
2. CONNECT 120V EMERGENCY LOADS TO 120V EMERGENCY LOAD TERMINAL BLOCK.
TOTAL MAXIMUM LOAD = 400W CONTINUOUS 700W INTERMITTENT.
OBSERVE LOCAL ELECTRICAL CODES INCLUDING GROUNDING.
3. CONNECT AC POWER TO MINI-INVERTER CHARGER UNIT.
4. CHARGE BATTERY FOR 24 HOURS OR UNTIL GREEN CHARGE INDICATOR GOES OUT.
5. PUSH TEST SWITCH - 120V EMERGENCY LOADS SHOULD BE ENERGIZED.
6. FOR NORMALLY OFF OPERATION DO NOT CONNECT THE 120VAC LIGHTING CIRCUIT TO THE NORMALLY ON TERMINAL BLOCK.
7. IF "NORMALLY-ON" OPERATION OF THE EMERGENCY LAMPS IS REQUIRED; CONNECT THE 120VAC LIGHTING CIRCUIT TO THE "NORMALLY-ON" TERMINAL BLOCK.