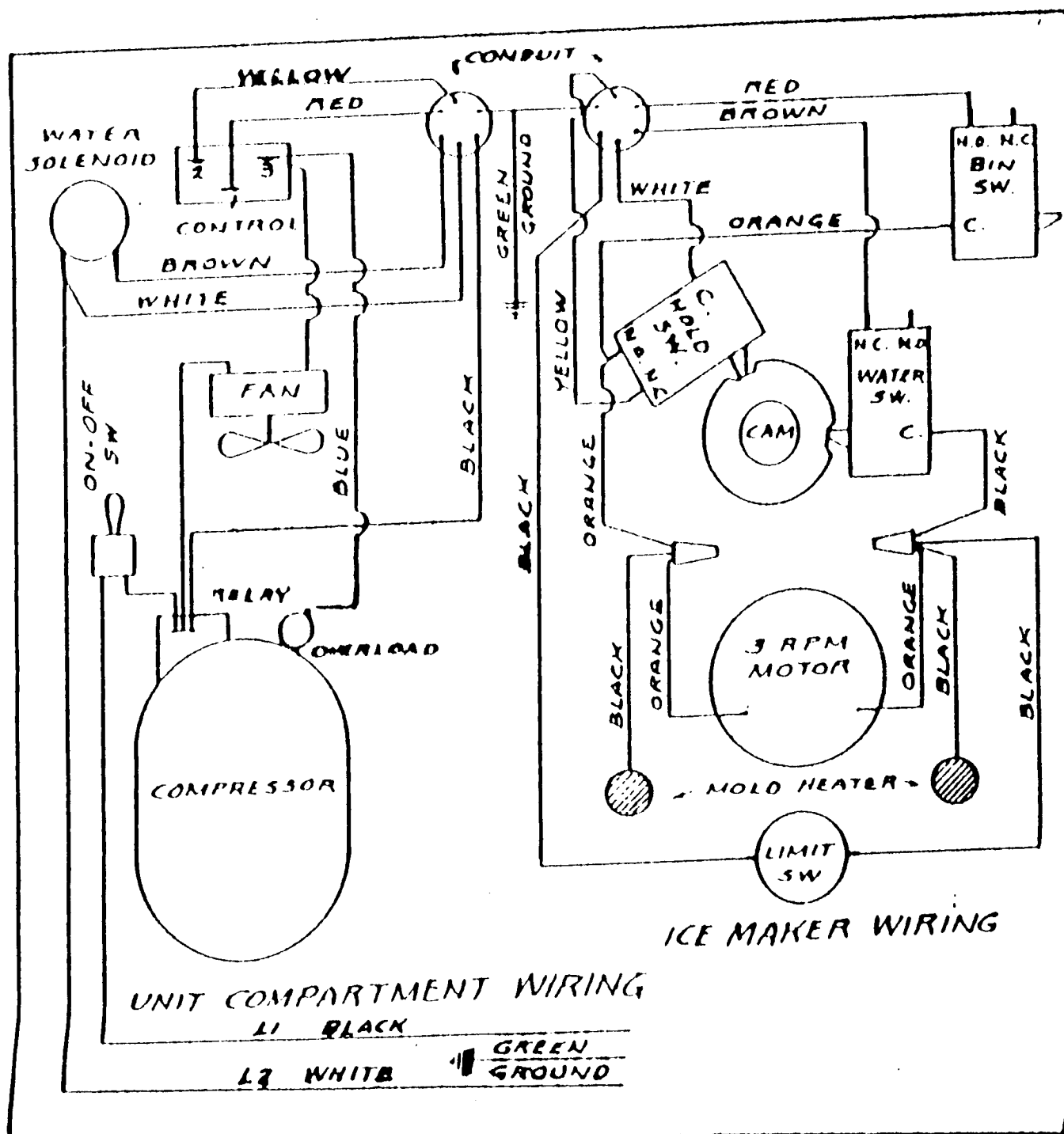
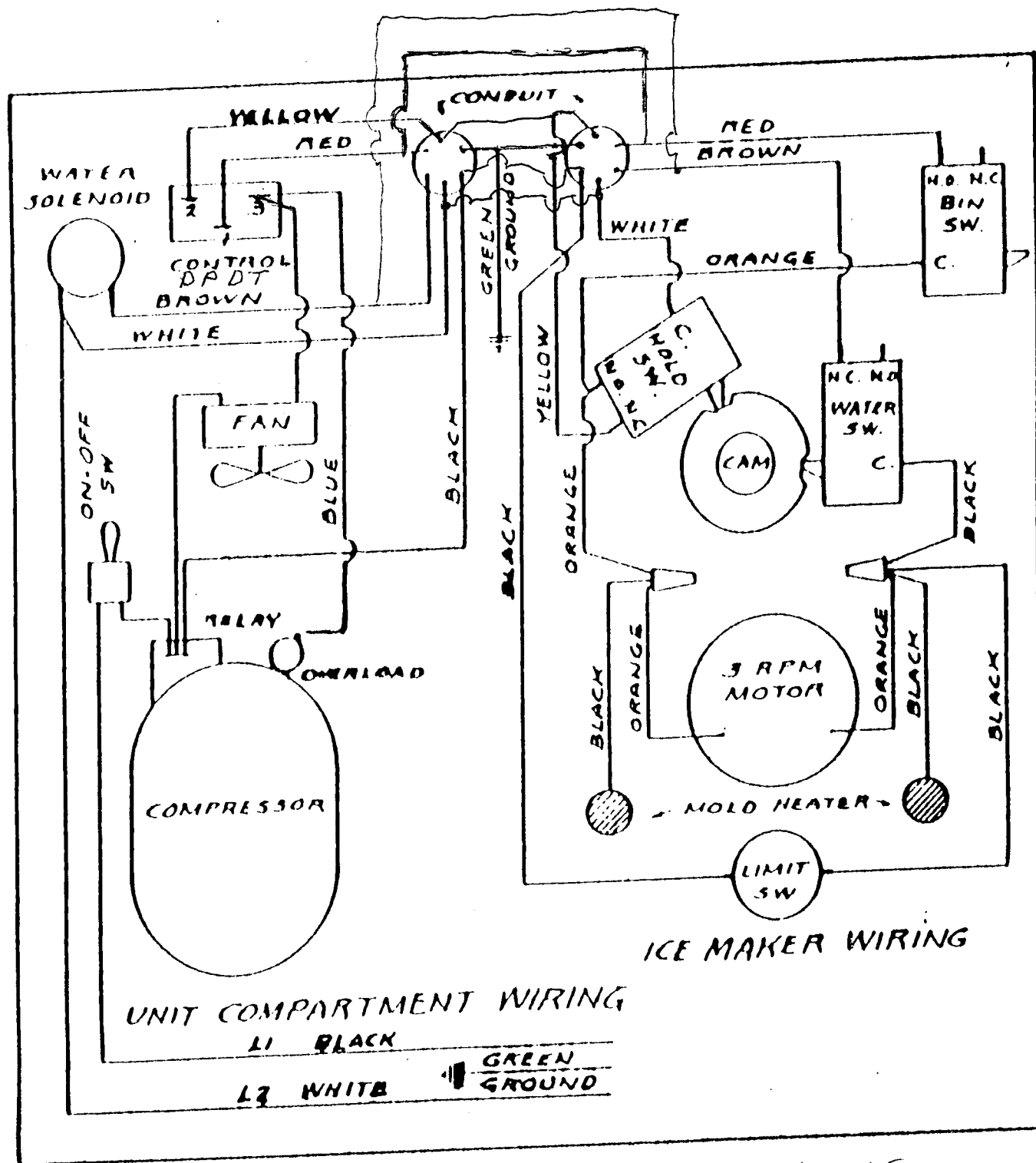




ARM TO EJECT ICE MUST BE
IN 12:00 O-CLOCK POSITION OR
COMPRESSOR WILL NOT START



5545W

GRAINGER

6Z366

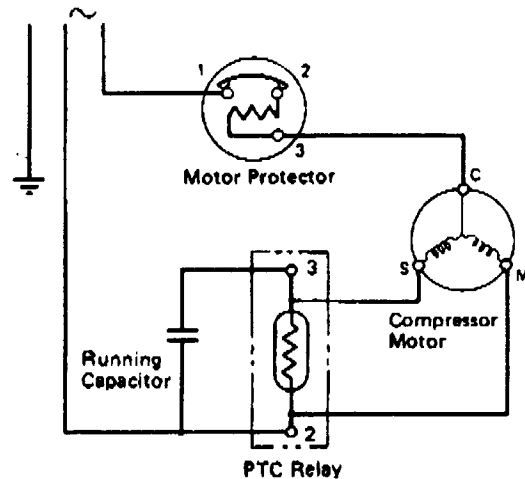
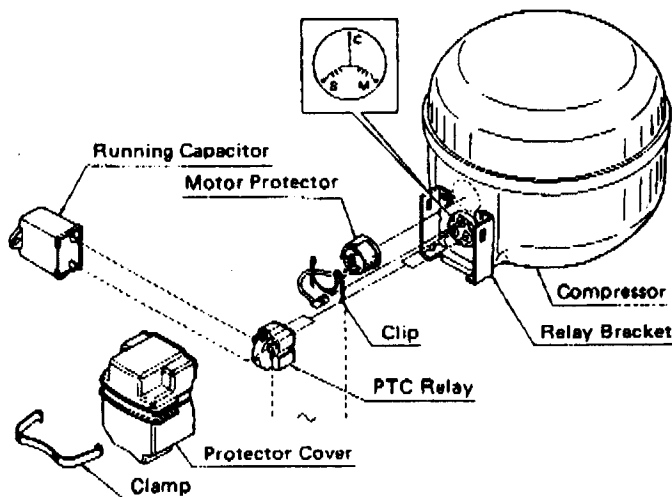
SCHEMATIC WIRING DIAGRAM & INSTRUCTIONS

1/2 H.P. 1.2 A RUNNING
EER 4.34

RSCR, PTC Relay

MANUFACTURED BY
MATSUCHITA

556 BTU



FN110Q22S-R

Instructions

1. Insert the motor protector through the clip, and have it come into close contact with the compressor shell by inserting the clip into the groove on the top part of the relay bracket. Then, connect the lead wire of the motor protector to the compressor terminal "C".
2. Install the PTC relay on the compressor terminals "S" and "M".
3. Connect the lead wires of the running capacitor to the PTC relay terminals "2" and "3".
4. Connect the power supply lead wires extending from the cabinet to the tab terminals "1" of the motor protector and the tab terminal "2" of the PTC relay.
5. Be sure the power supply lead wires run through the groove at the bottom part of the protector cover, and insert the protector cover into the relay bracket.
6. Finally, secure the protector cover to the relay bracket using the clamp.

