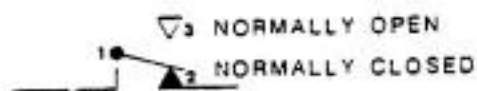


# ELECTRICAL DIAGRAM

THE CIRCUIT IS SHOWN WITH DETERGENT TANK FILLED AND UP TO TEMPERATURE  
 RINSE VALVE SOLENOID ENERGISED. DRIVE AND PUMP MOTORS OPERATING

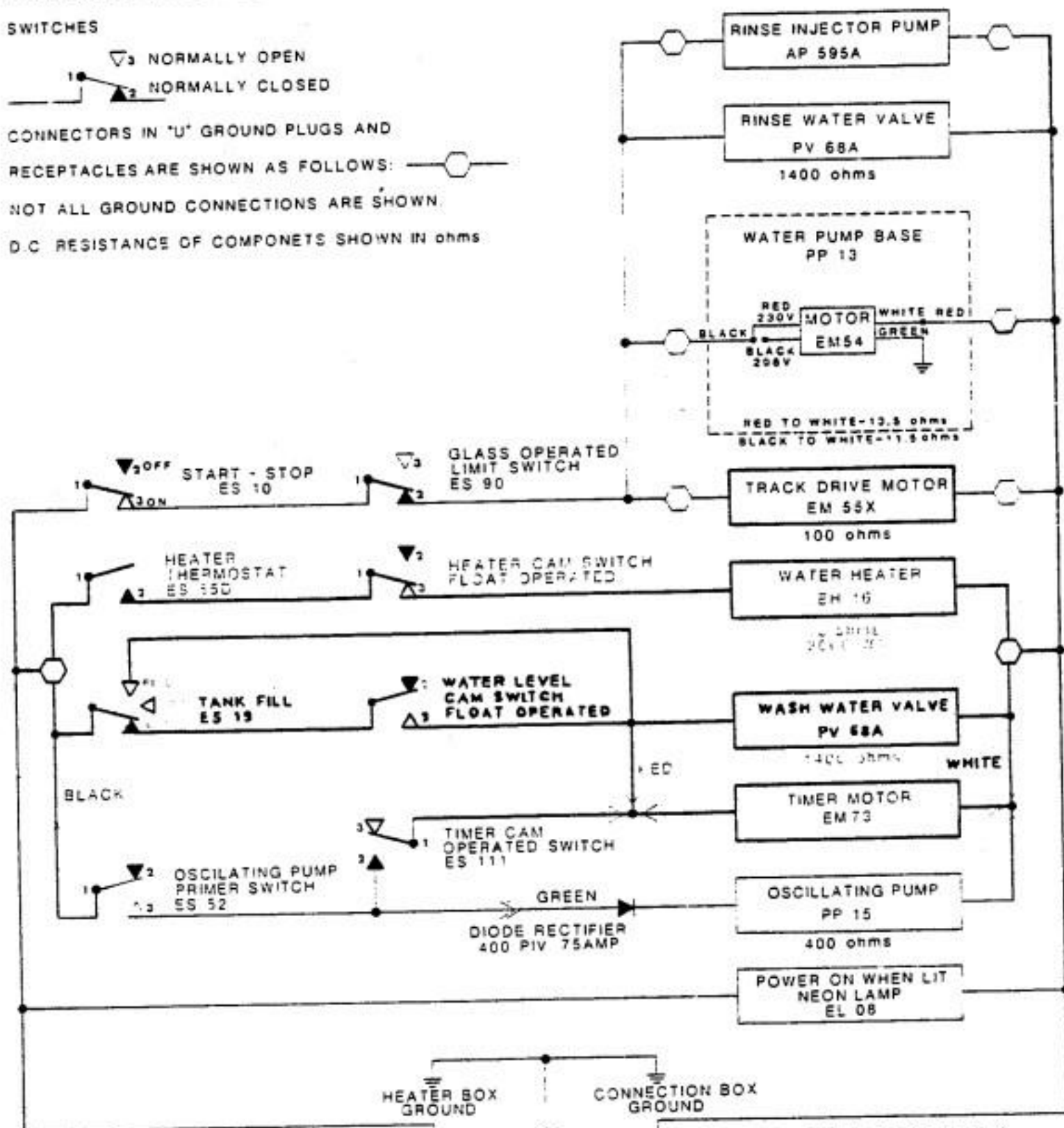
## SWITCHES



CONNECTORS IN "U" GROUND PLUGS AND RECEPTACLES ARE SHOWN AS FOLLOWS:

NOT ALL GROUND CONNECTIONS ARE SHOWN.

D.C. RESISTANCE OF COMPONENTS SHOWN IN ohms



DRAWN BY-RM  
 CHECKED BY-JM  
 DATE-MAR 27 1962  
 EFFECTIVE AT SERIAL NO

V. 5200

HEATER BOX GROUND  
 CONNECTION BOX GROUND

208 VOLTS 60 Hz SINGLE PHASE  
 230 VOLTS 60 Hz SINGLE PHASE

**DOLFYN/M4**