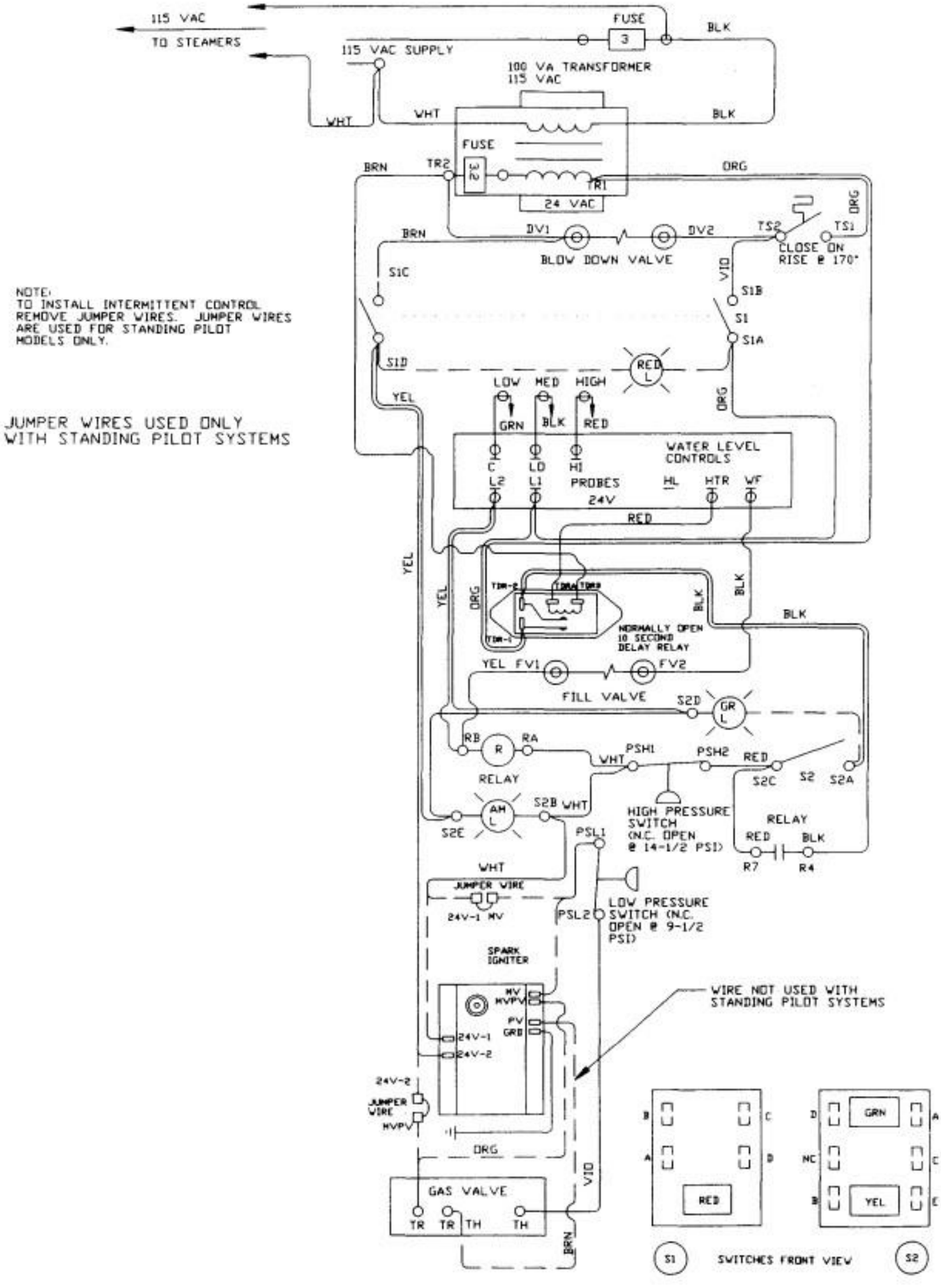
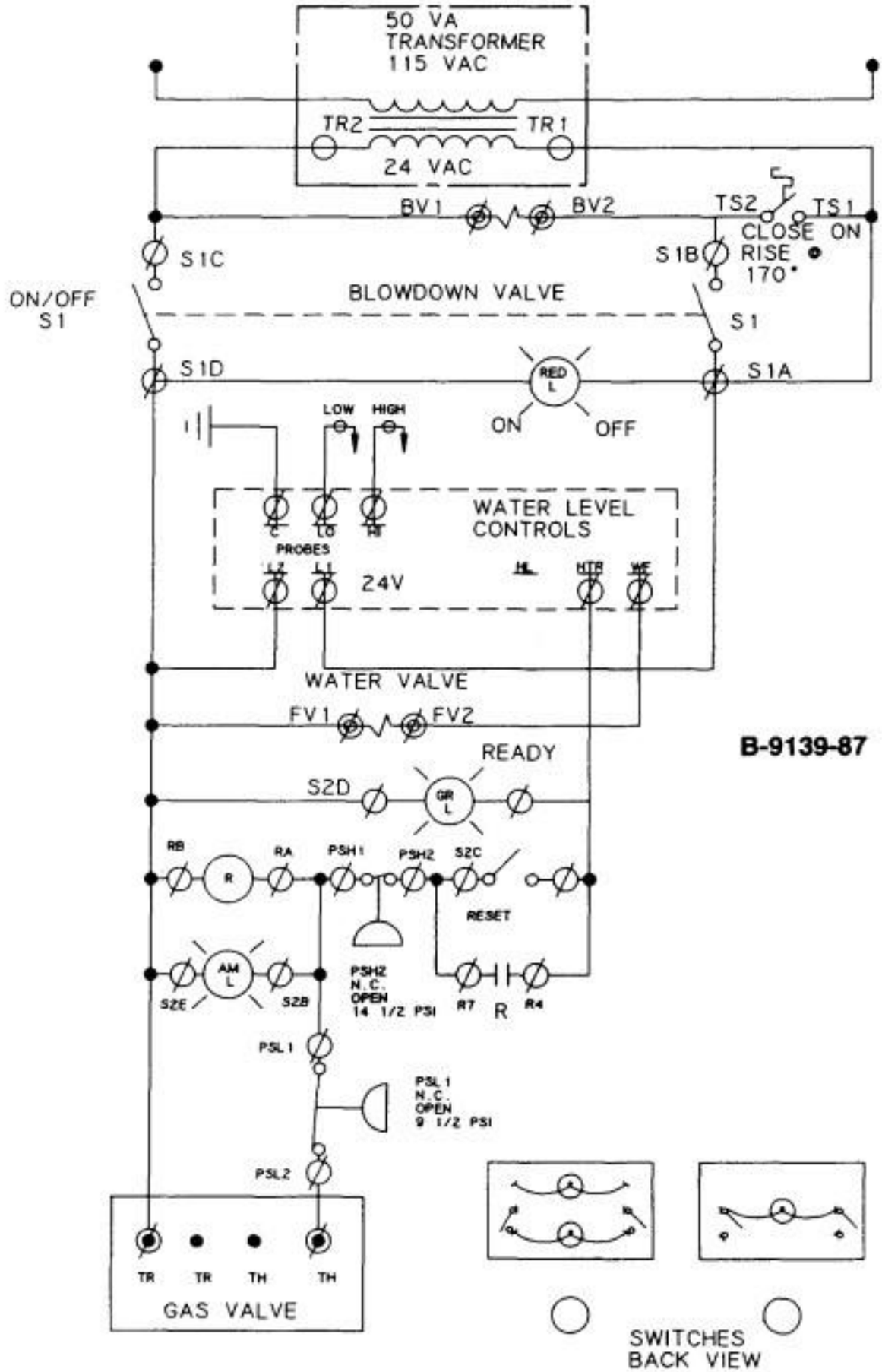



NOTE:
TO INSTALL INTERMITTENT CONTROL
REMOVE JUMPER WIRES. JUMPER WIRES
ARE USED FOR STANDING PILOT
MODELS ONLY.

JUMPER WIRES USED ONLY
WITH STANDING PILOT SYSTEMS



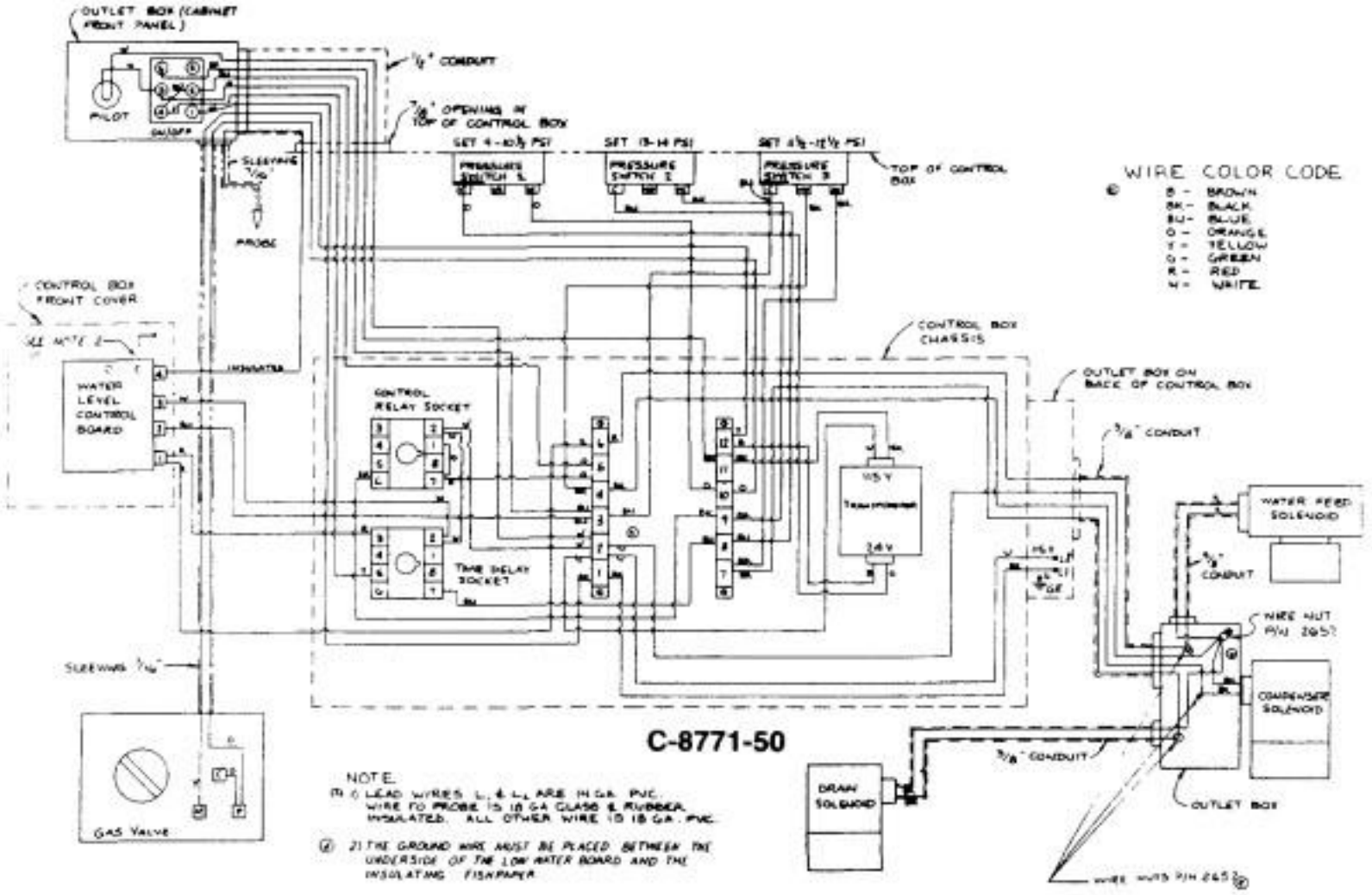

**B-9139-87**

THIS DWG SUPERSEDES
DWG B-9139-87 DATED 7/16/87

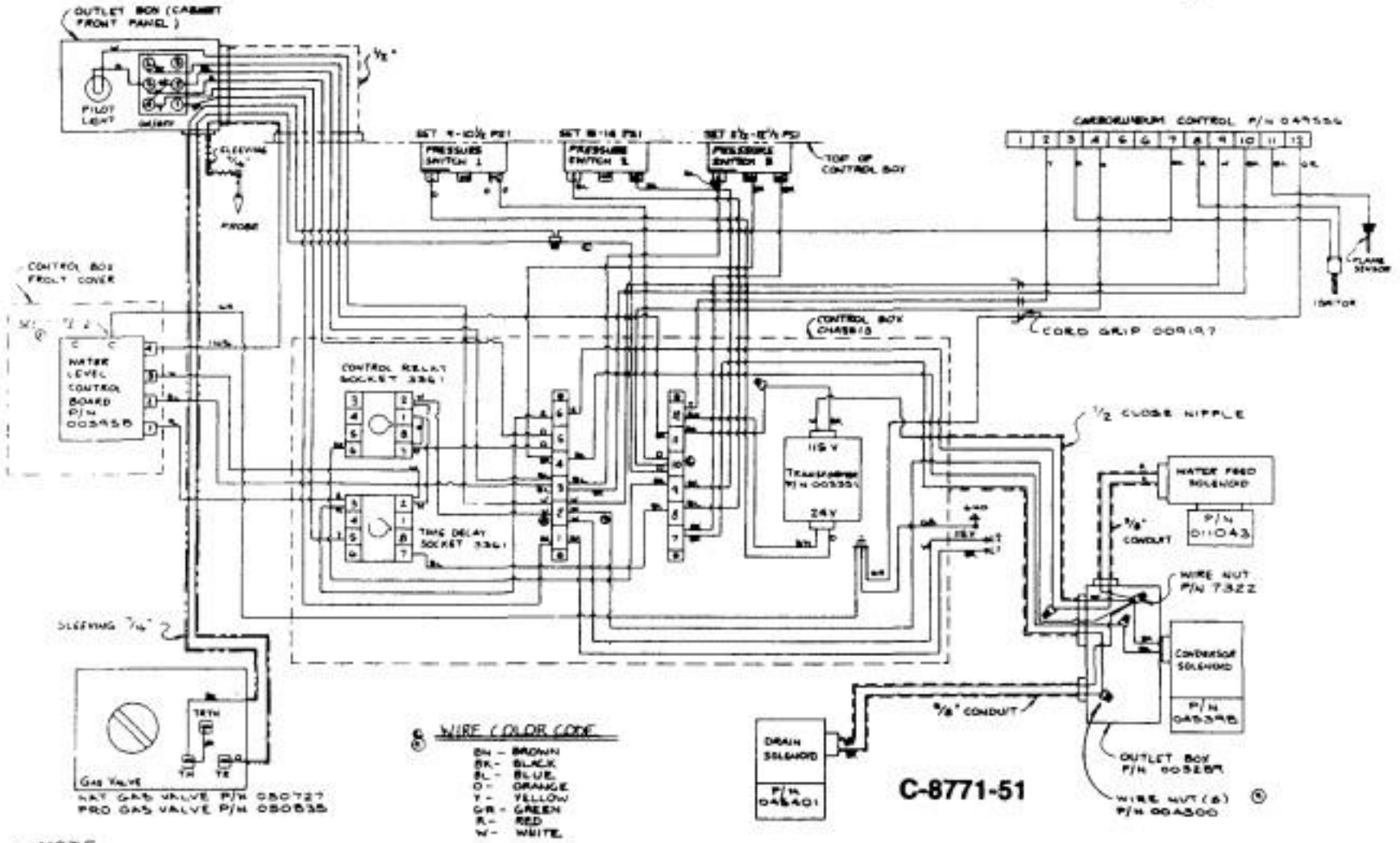
| SYMBOL | FUNCTION |
|---|---|
| PSL1 | OPERATING PRESSURE CONTROL |
| PSL2 | HIGH LIMIT PRESSURE CONTROL |

NOTES

1. ∅ DENOTES TERMINAL
2. REFER TO DWG D-9834-38 WIRE HARNESS




## Model NGB with Standing Pilot

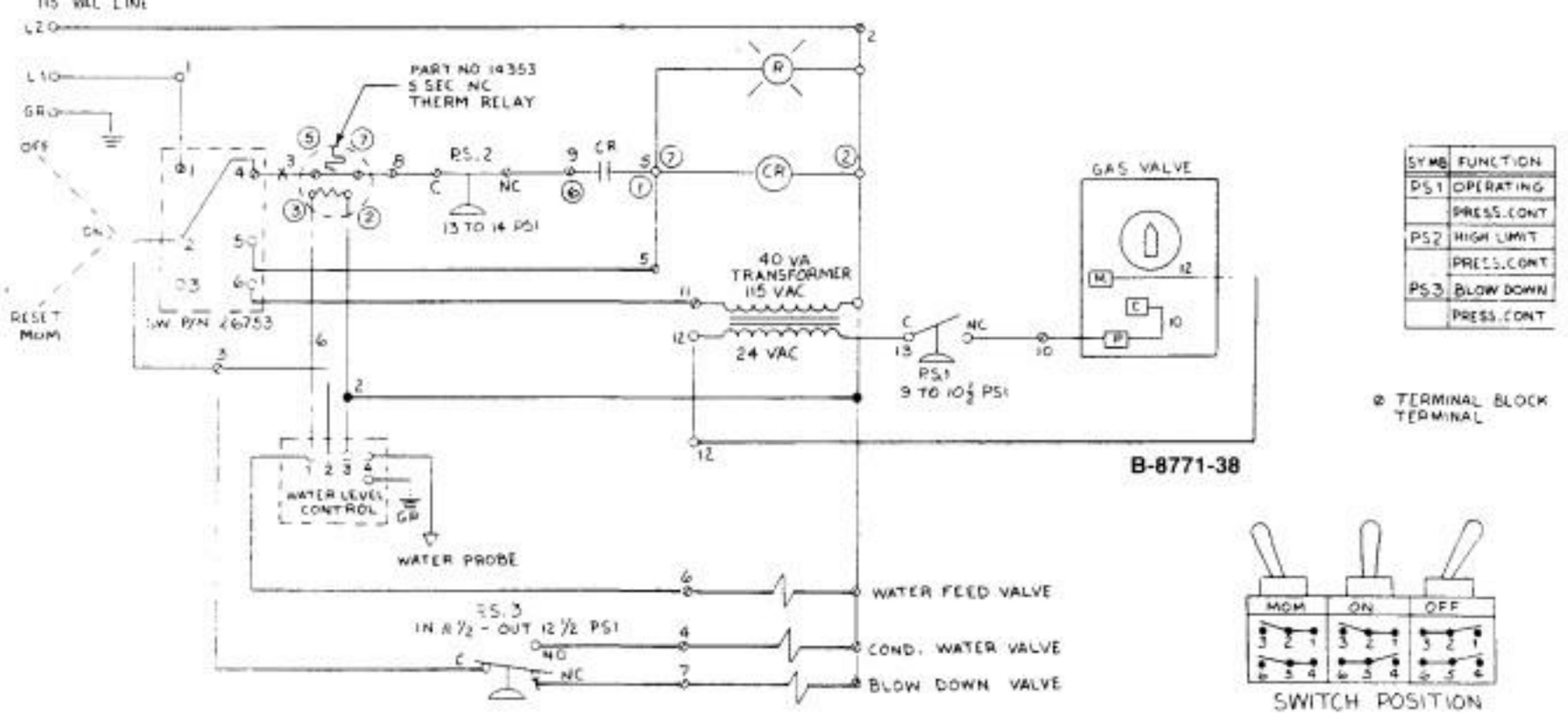



## Model NGB/E with Ignition Coil

NOTE

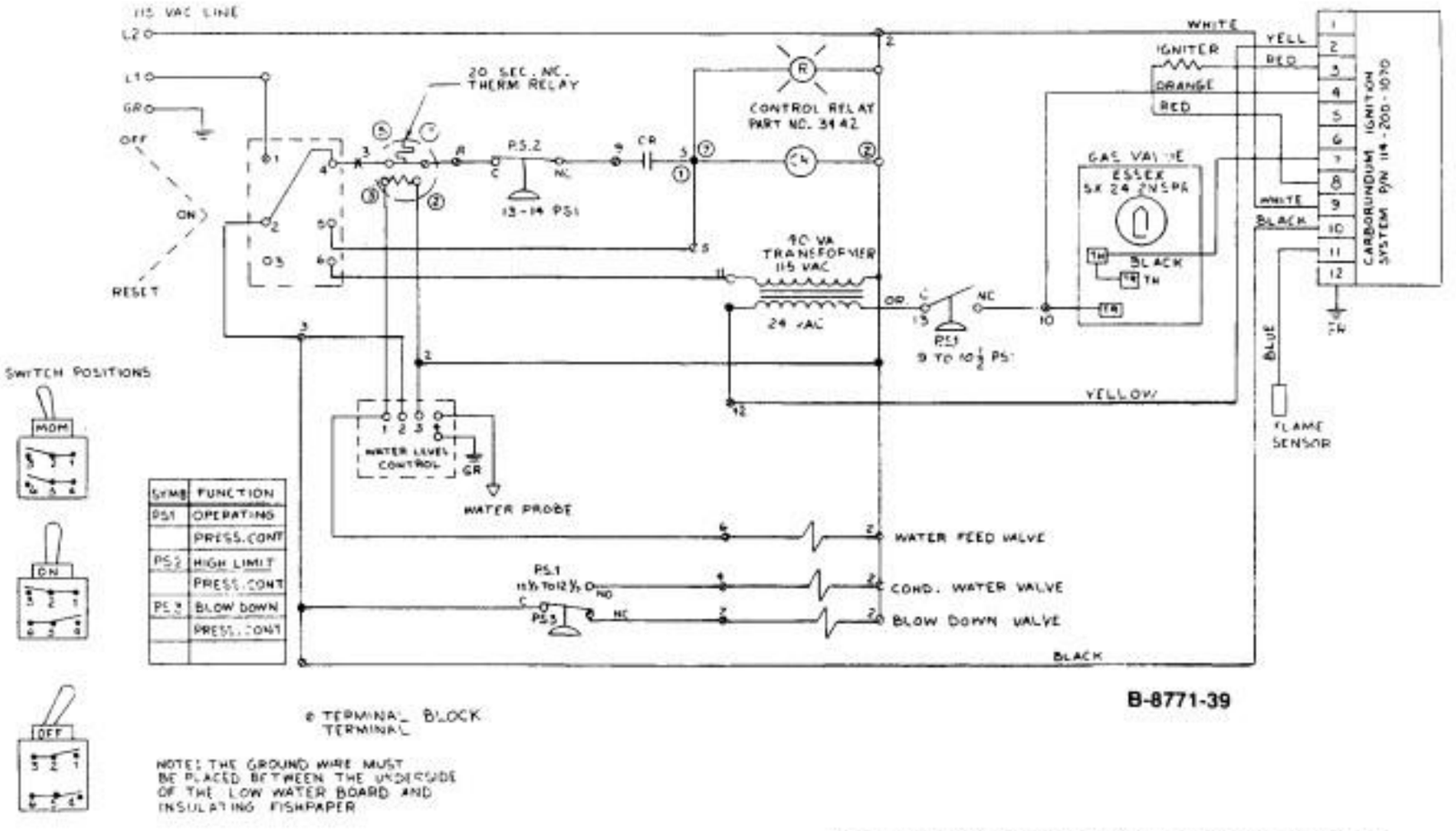
1 LEAD WIRES L & LL ARE 14 GA PVC. WIRE TO PROBE IS 18 GA TAGT. 600V INSULATED. ALL OTHER WIRE IS 18 GA. PVC.

2 IF THE GROUND WIRE MUST BE PLACED BETWEEN THE UNDERSIDE OF THE LOW WATER BOARD AND THE INSULATING FISHPAPER




NOTE:
THE GROUND WIRE MUST BE PLACED BETWEEN THE UNDERSIDE OF THE LOW WATER BOARD AND THE INSULATING FISHPAPER

## Model NGB with Standing Pilot




NOTE: THE GROUND WIRE MUST BE PLACED BETWEEN THE UNDERSIDE OF THE LOW WATER BOARD AND INSULATING FISHPAPER

## Model NGB/E with Ignition Coil