

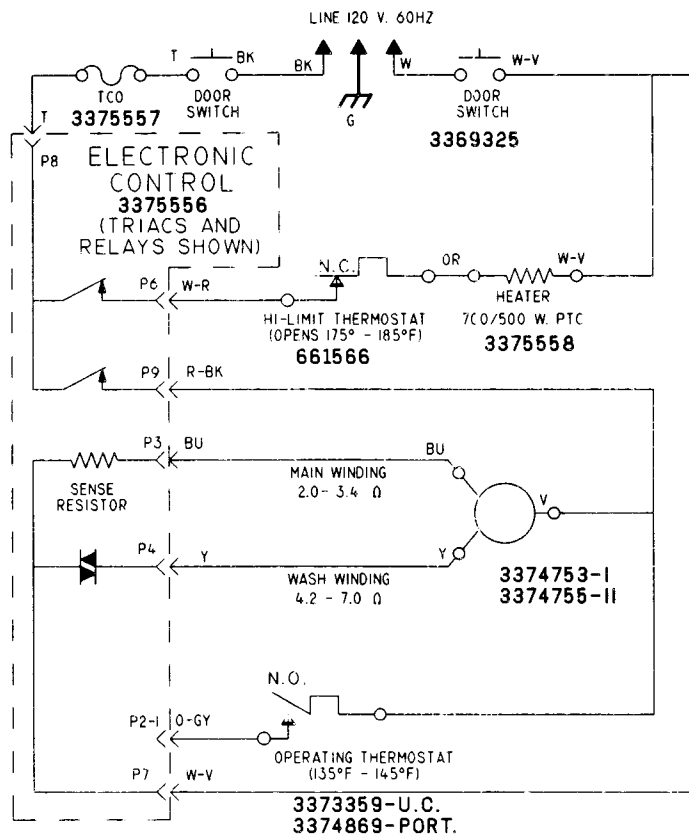


# TECH SHEET - RETAIN FOR SERVICE TECHNICIAN ONLY

DISHWASHER CIRCUITS: THE FOLLOWING INDIVIDUAL CIRCUITS ARE FOR USE IN DIAGNOSIS.  
BEFORE STARTING DIAGNOSIS, CHECK THE LINE VOLTAGE AND FOR BLOWN FUSES.  
FOR REFERENCE SEE WIRING DIAGRAM LABEL ON INNER DOOR.

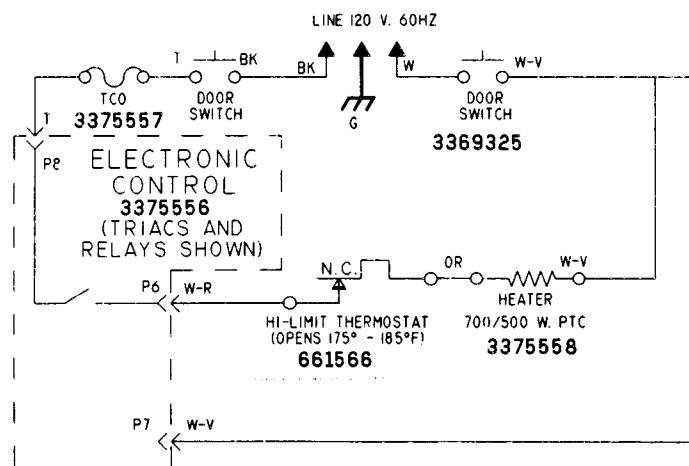
## WATER HEATING

SCHEMATIC SHOWN WITH  
DOOR SWITCH OPEN,  
ALL CONTACTS OPEN



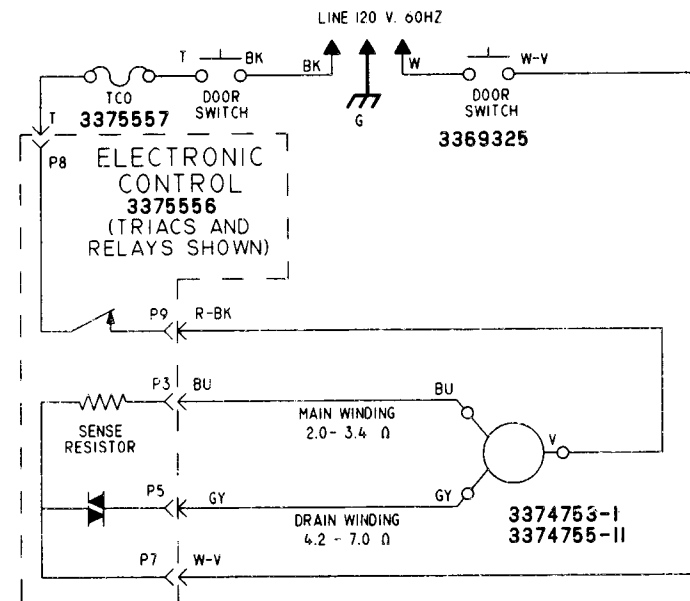
## AIR DRY

SCHEMATIC SHOWN WITH  
DOOR SWITCH OPEN,  
ALL CONTACTS OPEN



## DRAIN

SCHEMATIC SHOWN WITH  
DOOR SWITCH OPEN,  
ALL CONTACTS OPEN



### SPECIFICATIONS

ELECTRICAL SUPPLY: (UNDER LOAD) 60 HZ, 115VAC

SUPPLY WATER FLOW RATE: TO FILL 2 QUARTS  
IN 27 SECONDS, 120 PSI MAXIMUM, 115 PSI MINIMUM.

SUPPLY WATER TEMPERATURE: 120 TO  
160 F (BEFORE STARTING A CYCLE, RUN WATER  
FROM SINK FAUCET UNTIL HOT.)

WATER CHARGE: 1.8 GALLONS (APPROX.).

SPRAY ARM ROTATION: 25 TO 50 RPM.

### OPTIONS

WATER HEAT: AT SPECIFIC POINTS IN THE WASHING  
CYCLE, THE THERMOSTAT WILL "HOLD" OR PREVENT  
THE TIMER FROM ADVANCING UNTIL THE WATER IS  
HEATED TO A TEMPERATURE OF 135 - 145 F.

AIR DRY: OPENS THE CIRCUIT TO THE HEATING  
ELEMENT DURING THE DRY CYCLE. ITEMS WILL  
TAKE LONGER TO DRY WHEN THIS OPTION IS USED  
BECAUSE THE HEATING ELEMENT IS NOT ON.

CANCEL/DRAIN: CANCELS ANY/ALL OPTIONS  
SELECTED AND ALLOWS FOR NEW OPTION  
SELECTIONS TO BE MADE, IF DESIRED.

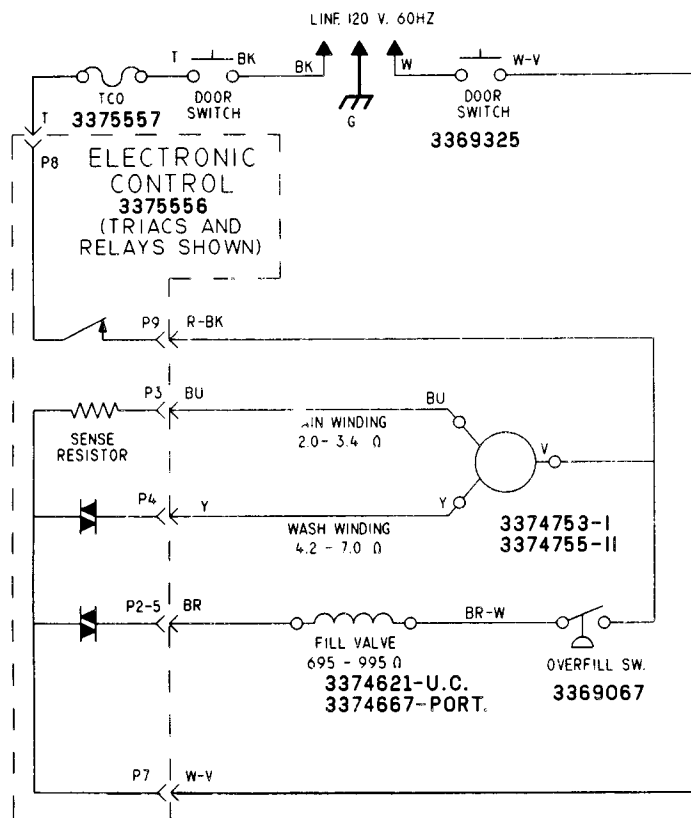
### REPAIR KITS

- VINYL RACK PATCH KIT NO. 675579

- TINE TIP KIT NO. 675506.

## FILL AND WASH

SCHEMATIC SHOWN WITH  
DOOR SWITCH OPEN.  
ALL CONTACTS OPEN.



## HEAT DRY

SCHEMATIC SHOWN WITH  
DOOR SWITCH OPEN.  
ALL CONTACTS OPEN.

