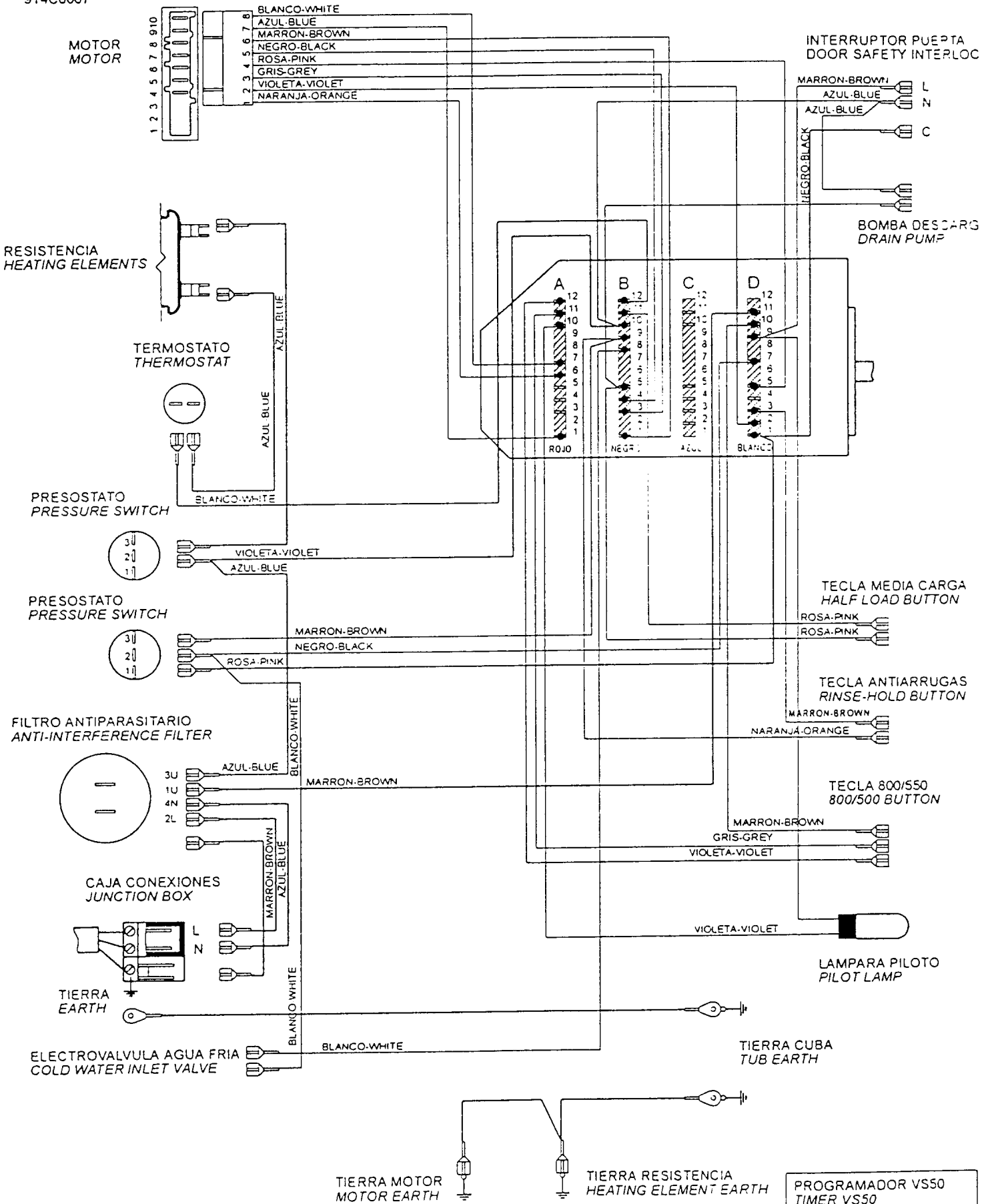
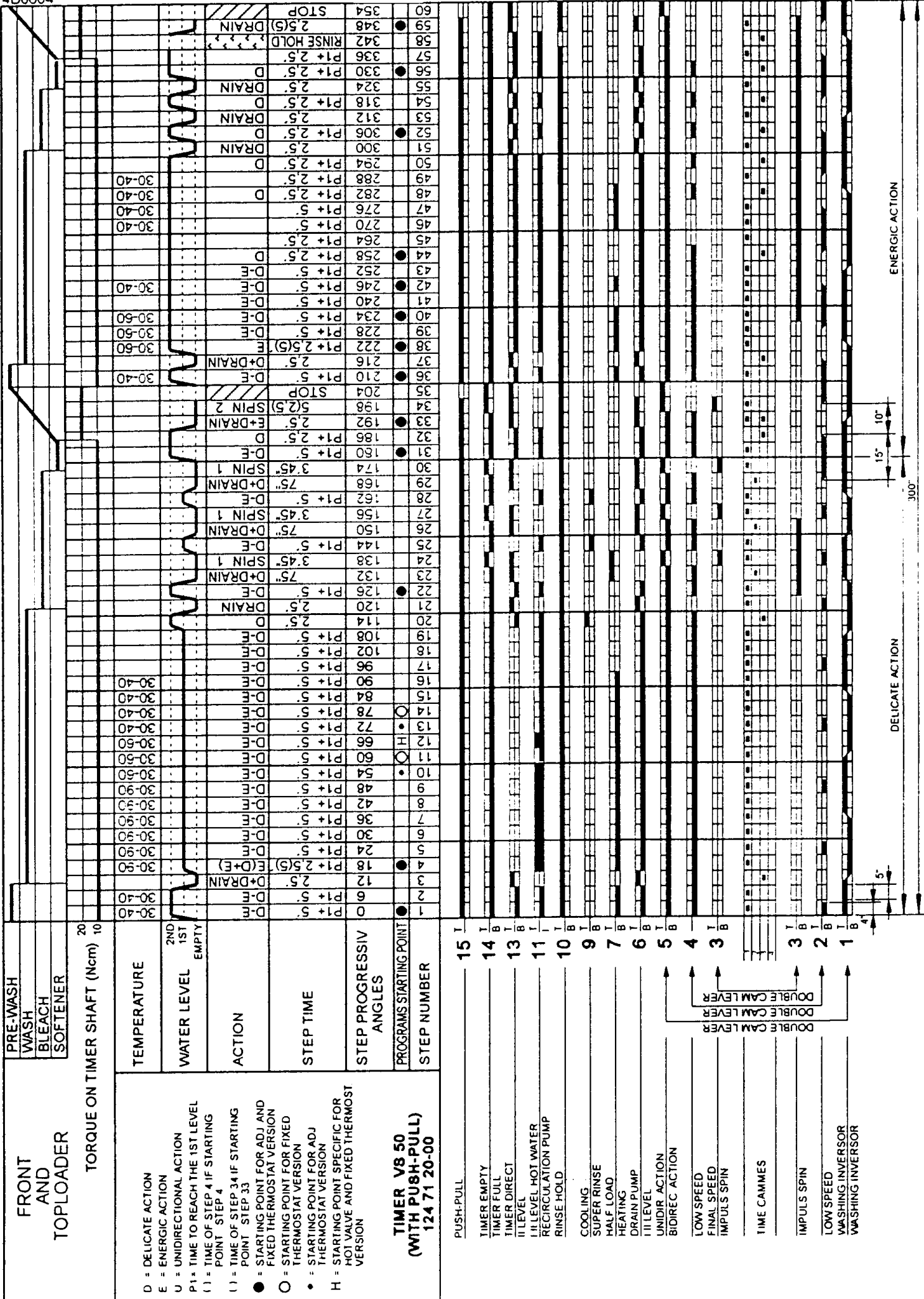


914C0007



PROGRAMADOR VS50  
 TIMER VS50  
 124 71 20 00 (35 691 62+1)



D = DELICATE ACTION  
 E = ENERGIIC ACTION  
 U = UNIDIRECTIONAL ACTION  
 P1 = TIME TO REACH THE 1ST LEVEL  
 ( ) = TIME OF STEP 4 IF STARTING POINT STEP 4  
 ( ) = TIME OF STEP 34 IF STARTING POINT STEP 33  
 ● = STARTING POINT FOR ADJ. AND FIXED THERMOSTAT VERSION  
 ○ = STARTING POINT FOR FIXED THERMOSTAT VERSION  
 • = STARTING POINT FOR ADJ. THERMOSTAT VERSION  
 H = STARTING POINT SPECIFIC FOR HOT VALVE AND FIXED THERMOSTAT VERSION

**TIMER V8 50 (WITH PUSH-PULL) 124 71 20-00**

- 15 PUSH-PULL
- 14 TIMER EMPTY
- 14 TIMER FULL
- 13 TIMER DIRECT
- 11 I LEVEL
- 11 I LEVEL HOT WATER
- 10 RECIRCULATION PUMP
- 10 RINSE HOLD
- 9 COOLING
- 9 SUPER RINSE
- 7 HALF LOAD
- 7 HEATING
- 6 DRAIN PUMP
- 6 I LEVEL
- 5 UNDIR ACTION
- 5 BIDIREC ACTION
- 4 LOW SPEED
- 4 FINAL SPEED
- 3 IMPULS SPIN
- 3 TIME CAMMES
- 3 IMPULS SPIN
- 2 LOW SPEED
- 1 WASHING INVERSOR
- 1 WASHING INVERSOR

