

# WTC SOFTENER TIME CLOCK

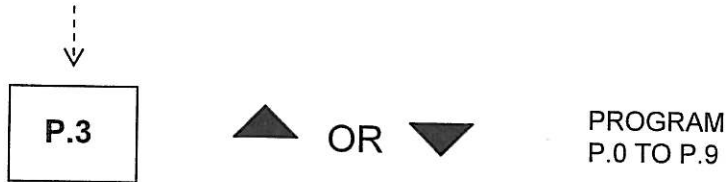
NORMAL DISPLAY



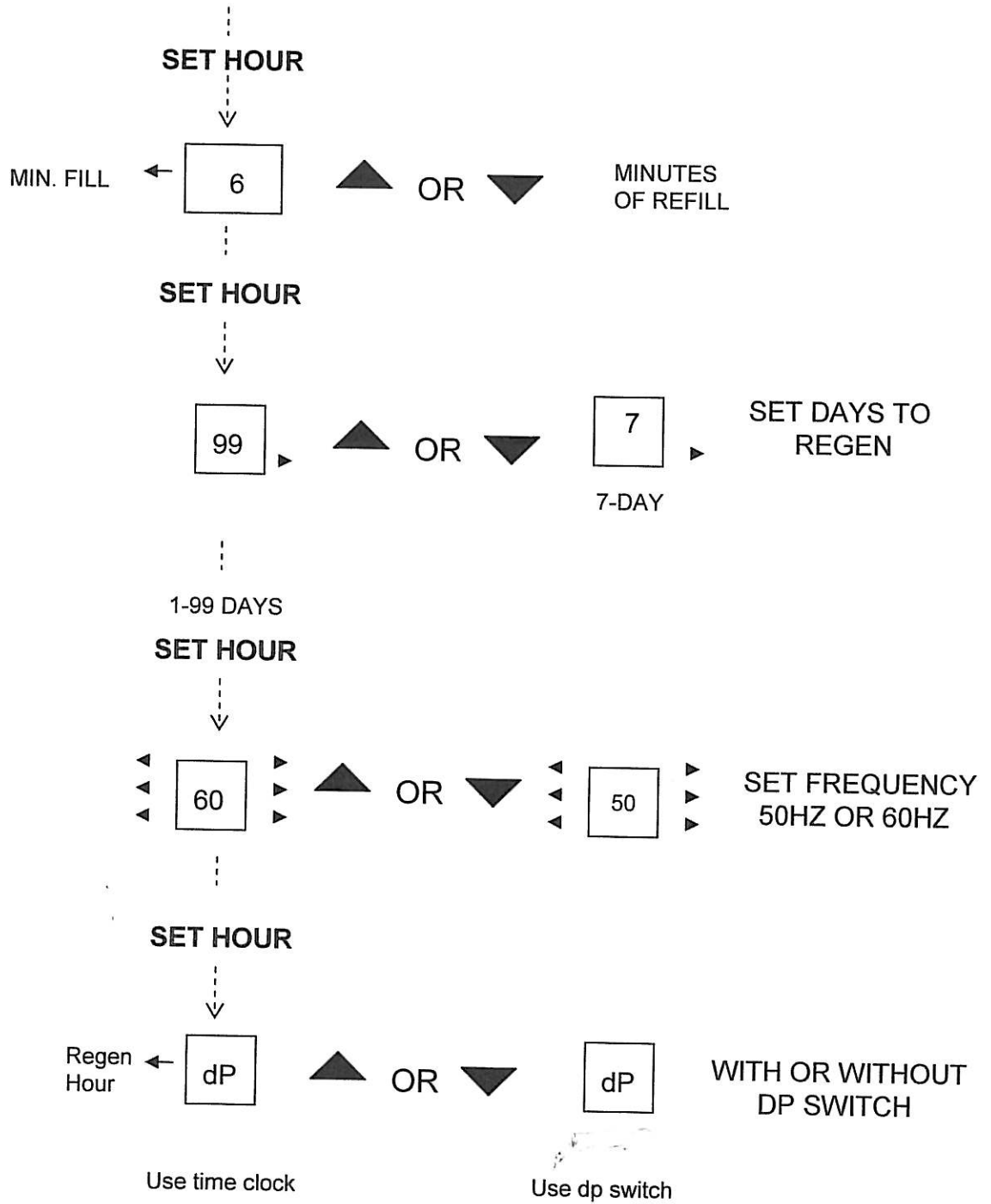
## WTC SOFTENER TIME CLOCK CONFIGURATION

SET HOUR AND  (3 SECONDS)

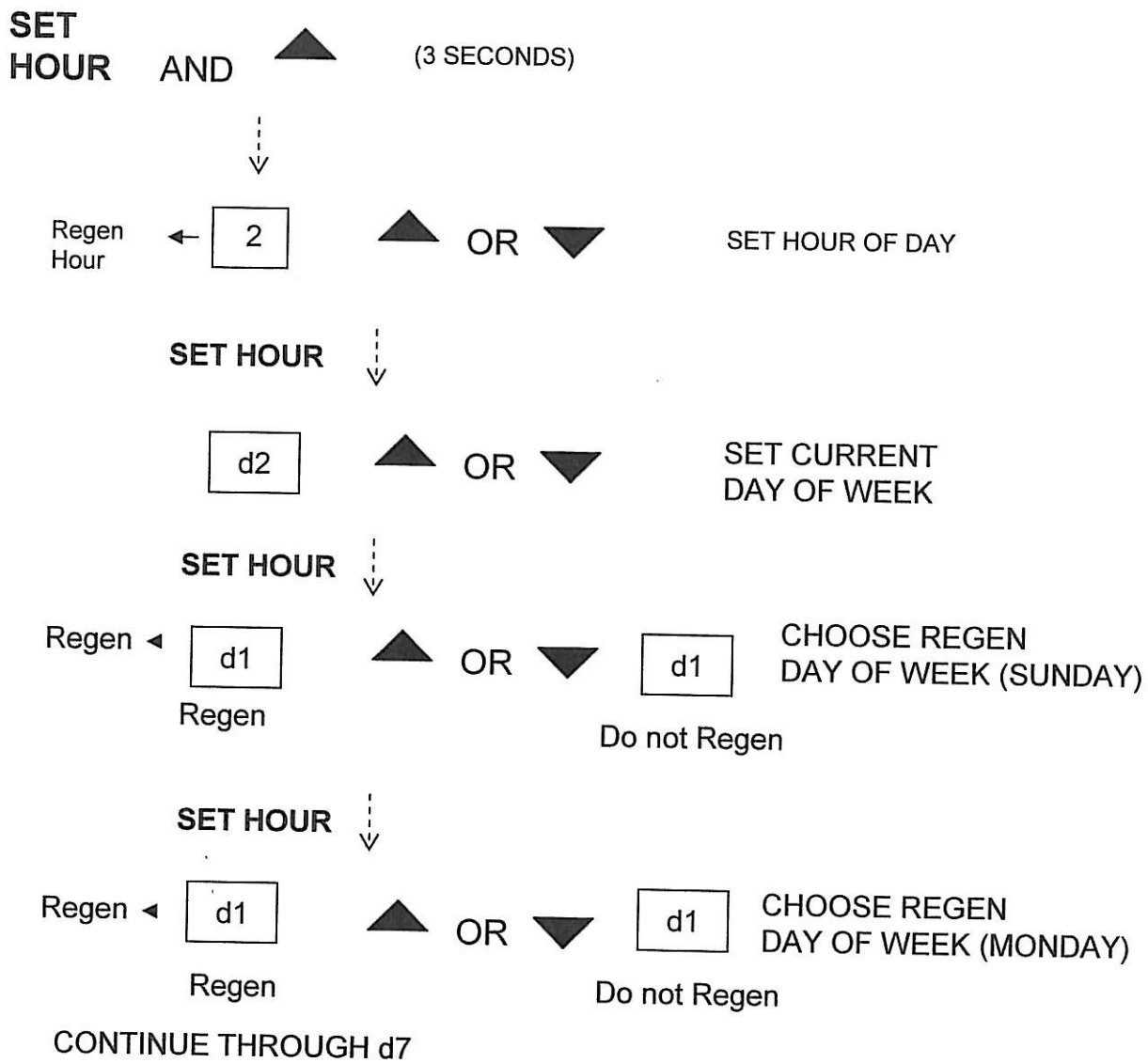
SET HOUR AND  (3 SECONDS)



Program	C1 1 <sup>st</sup> Backwash	C2 Brine Draw	C3 2 <sup>nd</sup> Backwash	C4 Rinse	C5 Brine Refill
P0	3	50	3	3	1-99
P1	8	50	8	4	1-99
P2	8	70	10	6	1-99
<b>P3</b>	<b>12</b>	<b>70</b>	<b>12</b>	<b>8</b>	<b>1-99</b>
P4	10	50	Skipped	8	1-99
P5	4	50	Skipped	4	1-99
P6	12	6	Skipped	12	1-99
P7	6	Skipped	Skipped	4	Skipped
P8	10	Skipped	Skipped	6	Skipped
P9	14	Skipped	Skipped	8	Skipped



## SEVEN DAY OPTION

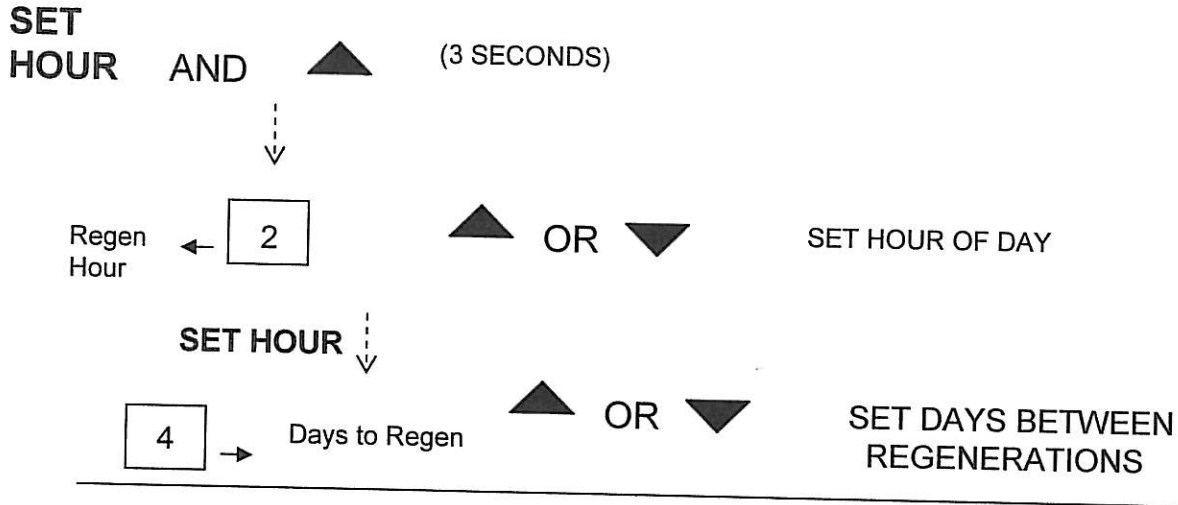


Display	Day of Week
D1	Sunday
D2	Monday
D3	Tuesday
D4	Wednesday
D5	Thursday
D6	Friday
D7	Saturday

# WTC SOFTENER TIME CLOCK

## SET REGENERATION

### 1-99 DAY OPTION



## Error Codes

Display	Description	Cause
E1 (1001)	Unable to recognize start of regeneration	Defective motor, damaged wiring, or poor wire connection
E2 (1002)	Unexpected electrical or mechanical stall	Defective motor, damaged wiring, poor wire connection, or mechanical component failure
E3 (1003)	Motor running too long or timeout during piston relocating.	Damaged wiring, poor wire connection, or mechanical component failure
E4 (1004)	Motor timeout when piston is relocating to service position	Damaged wiring, poor wire connection, or mechanical component failure