

“Repeat Cycle” H3CR Timer

Set the On/Off Cycle:

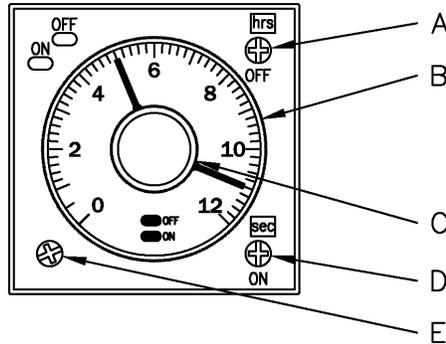


Figure 1:
Adjustment screws/dials

1. **Turn OFF power** to the timer. Attempting to adjust the timer while it is running may affect timer accuracy.
2. Set the unit scale/range by adjusting the lower left screw (Figure 1: adjustment E). Available options:
 - 0-1.2...Each mark is 0.02 units with .2 units between numbered marks
 - 0-3.....Each mark is 0.05 units with .5 units between numbered marks
 - 0-12...Each mark is 0.2 units with 2 units between numbered marks
 - 0-30...Each mark is 0.5 units with 5 units between numbered marks
3. Set the unit time span for the “off” time using the upper right screw (Figure 1: adjustment A). Available Options:
 - Sec.....Multiply units by seconds
 - 10s.....Multiply units by 10 seconds
 - Min....Multiply units by minutes
 - Hrs.....Multiply units by hours
4. Set the “off” time by turning the large dial (Figure 1: adjustment B)
5. Set the unit time span for the “on” time using the lower right screw (Figure 1: adjustment D). The options are the same as for the “off” time.
6. Set the “on” time by turning the small dial (Figure 1: adjustment C)