

CONNECTRIC SYSTEMS INC

207 Edgeley Boulevard, Unit 28, Concord, Ontario, L4K 4B5 Phone: (905) 669-0080 Fax: (905) 669-0082

PROGRAMMING THE 175MD MULTI-FUNCTION TIMER

- 1) To program mode:
 - a) Press M for 3 seconds.
 - b) Press the Up and Down buttons to scroll the mode
- 2) To set the time range at the same time as the mode setting
 - a) Press the S button
 - b) Press the Up / Down buttons to select hours, minutes, seconds etc.

 NOTE THE DISPLAY SETTING SHOWING THE DECIMAL POINT LOCATION SHOWN BY ": "
 - c) Press the S button for the next item in the mode and repeat item B above
 - d) Press the M button for 3 seconds to save the setting.
- 3) To set the actual time for each mode
 - a) Press the S button for 5 seconds
 - b) Press the Up / Down buttons to change that digit
 - c) Press the S button. The next digit will flash
 - d) Repeat b) and c) until all the digits have been set.

The timer will then start running after all the digits have been set.

EXAMPLE

Required mode – alternating Off and On, Off first on power Up. This is timing Mode C.

Time on 7.5 seconds

Time off 10 seconds

Power on reset

To set the mode and range

- a) Press the M button for 3 seconds
- b) Press the Up button till display shows C
- c) Press the S button display shows ON
- d) Press the Up button till it shows 99:0 and S. Note that if it shows 999, then it will be set for Up to 999 seconds with no decimal point.
- e) Press the S button, it will show OFF
- f) Repeat d) above
- g) Press the S button it will show POR (Power on reset)
- h) Press the Up button to change between Yes and NO
- i) Press the M button for 3 seconds to save the settings.

To set the Off and On times

- a) Press and hold the S button for 5 seconds.
- b) The first digit will flash and the display will show ON
- c) Change the value of that digit using the Up / Down buttons
- d) Press S again and the next digit will flash.
- e) Change accordingly c) above.
- f) Repeat d) and e) till all digits have been set
- g) Press the S button again.
- h) The timer will start.