




ADJUSTING DAYLIGHT SAVINGS TIME FOR CWP WITH E1032 OPERATOR PANEL

This Tech Note gives instructions on how to properly set daylight savings time to US defaults instead of European defaults. It can also be used when the Federal government makes changes to the start and end dates.

This procedure is for the E1032 HMI (Operator's Panel) only.










Setting Daylight Saving Time

1. If necessary, place the CWP in **STANDBY**.
2. Turn off the mains power supply to the CWP.
3. Open the CWP electrical control cabinet.
4. Remove the dark gray cover on the back of the HMI.
5. Change the position of DIP switch 1 from **OFF** to **ON**.
6. Turn on the mains power supply to the CWP.
7. The service menu appears on the display. To move between the items on the display, use the arrow keys.
8. Scroll down to **DATE/TIME FORMAT**, and press .
9. Scroll down three steps to **DAYLIGHT SAVING START**.
10. The **DAY OF WEEK** is preset to **SU** (Sunday). Do not change it, press .
11. For **WEEK IN MONTH**, press the **STOP** button until **SECOND** is displayed, press .

ATTENTION!

When performing this change, it is very important to follow the instructions exactly and do not use any other keys than those mentioned or the software may be altered and the PLC and HMI will have to be erased and reloaded.



12. For **MONTH**, press the **STOP** button until **MAR** is displayed, press .
13. For **HOURL**, use the keypad, press **2** then .
14. For **ADJUST**, use the keypad, press **1** then .
15. For **DAYLIGHT SAVING END, DAY OF THE WEEK**, leave **SU** (Sunday), press .
16. For **WEEK IN MONTH**, press the **STOP** button until **FIRST** is displayed, press .
17. For **MONTH**, press the **STOP** button until **NOV** is displayed, press .
18. For **HOURL**, use the keypad, press **2** then .
19. For **ADJUST**, use the keypad, press **-1** then .
20. Select OK and press .
21. Turn off the mains power supply to the CWP.
22. Reset DIP switch 1 to OFF.
23. Replace the dark gray cover on the back of the HMI.
24. Turn on the mains power supply to the CWP.

