

## Instructions to set the time on a control to match the SI Master, or to clear memory as well.

5. Put the **SERVICE/OFF** instruction card twice (with a very short time interval) in the SI-Master. On the front side of the SI-Master there is a small LCD display. On this screen **TIMEMA** must be shown. When you see this the station is ready.

6. Put the coupling stick in the SI-Master.



7. Place the **SERVICE/OFF** instruction card ONCE in the station you want to synchronise. On the LCD display **SERVMO** is visible (afterwards the other data of the station are shown).

8. Place the station on the coupling stick and the SI-Master. After some seconds there is a 'beep'. The time of the station is now adjusted.



9. Place the 'SERVICE/OFF' instruction card into the station until the LCD display is empty. The

station is now back in **standby** mode (it would automatically switch into **standby** mode after 5 minutes).



If the event is on the Sunday of the weekend when the clocks are adjusted for **daylight saving time**, special care must be taken. The SI-Stations will not be aware of the change!



In **ExtendedMaster** mode the SI-Master transmits its clock time to any other SPORTident station. Additionally, the SI-Master clears the backup memory of the coupled station and transmits its own active time to the coupled station. You can activate the **ExtendedMaster** by punching the **SERVICE OFF** three times in the SI-Master. The display will show **EXTMA**.