Onsala Clock

The Onsala Clock is not used anymore to produce the **1 PPS** signals to the system, the SEST Clock unit does that. **BUT** the Onsala Clock is used to send a synch signal to both the chopper and the bolometer so it is vital that it is up and running.

To restart the clock:
Open the front panel (two screws at the top) and set the clock ahead of the time shown by the TAC. Then press and and later release the *load* button at the second before the times matches.
Note: This is critical as the Onsala clock is used as a frequency standard for both the chopper wheel and the bolometer.