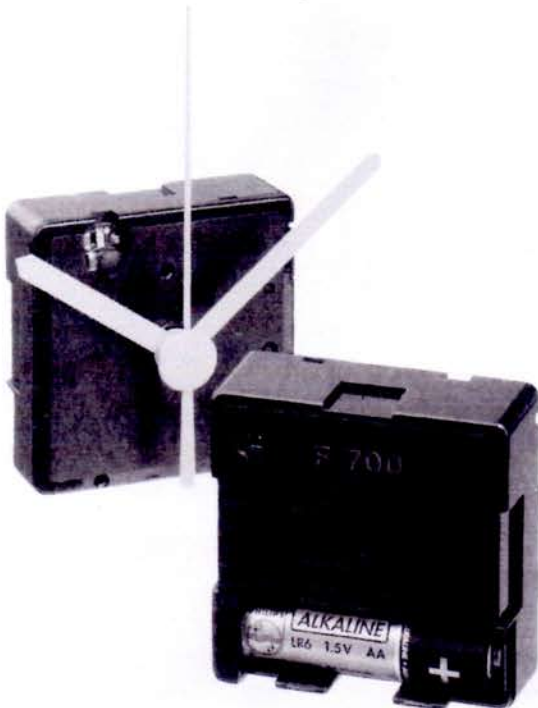


Radio Controlled Clock Movement

DCF/Europe + MSF (UK)



- Setting instructions are the same for all UTS radio controlled movements
- Fully automatic time setting
- Two (2) motors system
- Integrated antenna
- Maximum setting time 4 minutes
- Time change (summer/winter) fully automatically
- Compact size only 56 x 56 mm
- Interchangeable with **U.T.S.** Standard Quartz movement
- High Torque version available
- Hands need to be set at 11:00 as signal originates from Germany

Faulty hand position - repair instructions

Remove battery and hands.



After 2 minutes, insert battery again. Reset the movement by pressing the 2 reset pins (located on the back side) together or by creating contact between them with a metal object (for example a screw driver).



Movement starts running to 12 o'clock position (approx. 4 min.). Wait until movement stops running.



Remove battery.



Reinsert lock pin.



Start assembly from beginning - position no. 1 to 7.

For further tests internal memory has to be discharged. (Remove battery - wait 1 min. - insert battery again.)

Assembly instructions for U.T.S. RC Clock Movements DCF/MSF with Lock Pin

1. Movement is already set at 11 o'clock position.



2. Assembly position: Battery always horizontal.



3. Set all hands at 11 o'clock position.

CAUTION: Do not turn hands on the hand-shaft.



4. **Remove lock pin** at the back of the movement.



5. Insert battery (AA, LR6, ALKALINE, is necessary). Check correct polarity. **Do not use rechargeable batteries!**



6. Hands will run at 3 o'clock position and stop automatically.

- Reception mode -



7. After correct signal reception, hands will move to actual time.