



Before using this transmitter, it is recommended that the unit is opened, and a unique code set using the switches inside. If the code is set to exactly match existing transmitters using the system, no further steps will be necessary. If a new code is set, the following steps must be carried out:



If a three-channel receiver is being used, the first three switches on the transmitter must be set to OFF.

For pulsed operation:

- Open the receiver unit, and with power on, bridge the 'Learn' jumper.
- 2 The red LFD will now illuminate
- Press the required button on the transmitter. The red LED will flash once, indicating that the button has been learned.
- If further buttons are to be memorised, repeat from step 3. If not, remove the bridge from the 'Learn' jumper. The system is now ready for use.

For latched operation:

- Open the receiver unit, and with power off, bridge the 'Erase' jumper.
- 2. Power up the unit. The red LED will now illuminate.
- Press the required button on the transmitter. The red LED will flash twice, indicating that the button has been learned.
- If further buttons are to be memorised, repeat from step 3. If not, remove the bridge from the 'Erase' jumper. The system is now ready for use.



continued overleaf



tablished 1986

Instructions to replace the remote transmitter battery

 Rotate the casing as shown opposite.



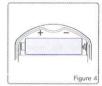
Remove the inner casing from the outer clip.



- Using a coin, separate the two halves of the case.
- Replace the battery with type GP23 or similar.



 Pay attention to the battery's positive and negative terminals ensuring that the new battery is correctly inserted.



0.07.A.0015 Classic Tx Insert-21Aug2012

www.centsys.com