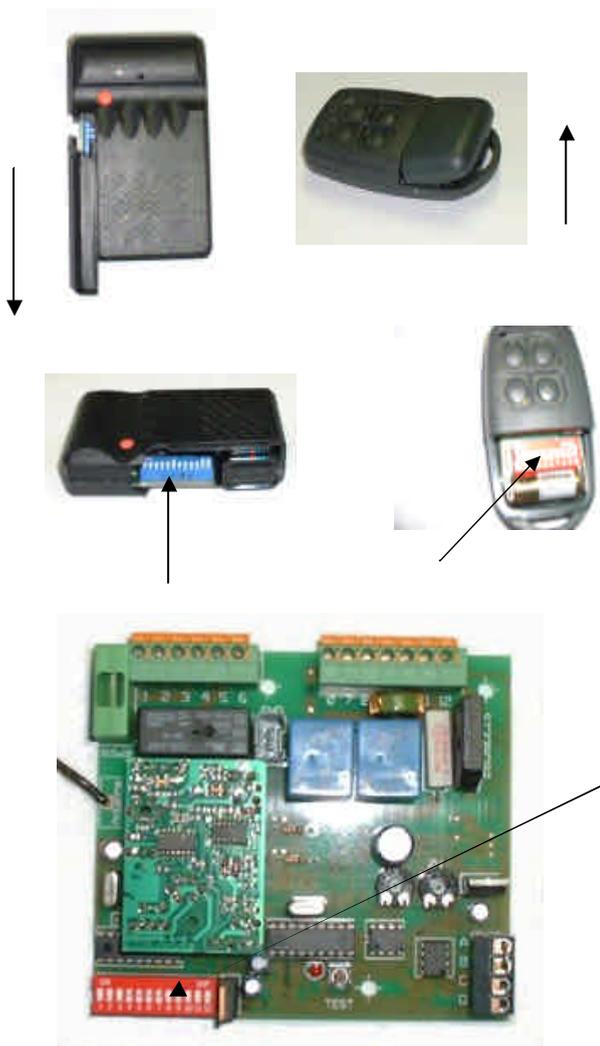


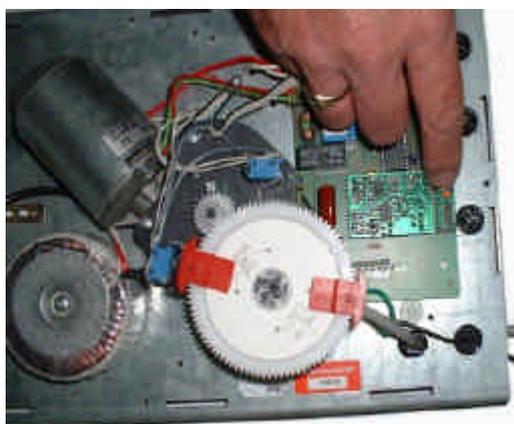
Programming a Seip 40MHz Midi Handset



1. Open the battery cover on both old and new handsets.
2. You will see 10 switches in the new handset labelled 1 to 10.
3. Set these switches to match the switches 1-10 in your existing handset.
4. Replace the cover.
5. One of the four buttons will operate your garage door opener.
6. If you have lost your handset or it has been stolen, you will find a bank of switches on a printed circuit board inside the motor cover of your Operator. Change the settings of switches 1 – 10 only to a new position of your choice. Then set the switches inside the handset to exactly the same settings as the first 10 switches on the circuit board. This will prevent the old handset from being used to open the garage.

If your printed circuit board is of a type that has no switches then follow this procedure.

1. Press the decoder button on the printed circuit board and then release it.
2. You now have 10 seconds to press a button on your new handset that you wish to use to control your Operator.
3. Press the button you have just programmed and the garage should open/close as required.



If your handset has been lost or stolen. Press the decoder button and keep it pressed until the LED light on the decoder illuminates. Now release the button. Continue as from step 1 above.