## INSTRUCTIONS TO DUPLICATE THE TRANSMITTER CODES

N.B.: Duplication is possible only if an already encoded transmitter is available

**J**ubi-**S**mall• 433

2 CHANNELS



**J**ubi • 433

**4** CHANNELS



A) Switching on is by inserting the "STRIP" bridge on to the pins on the left side of the "code duplicator", simultaneously a "led" flashes on for a second.

The "code duplicator" is ready for duplication operations.



CODE DUPLICATING DEVICE

Pic. **1** 

B) First plug in the previously encoded 2 button transmitter or the 4 button transmitter card to allow the "duplicator" to store the existing code as shown in pic.2.

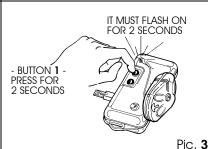


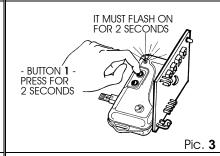
PLUG IN
A 4 BUTTON
ENCODED
TRANSMITTER
CARD

Pic. 2

C) Press button 1 of "duplicator" for at least two seconds. The code is so transferred from the existing transmitter to the memory of the "duplicating device". Pic.3

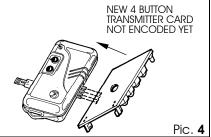
If the operation is successfully achieved, the "led" flashes on for two seconds. In case it does not, remove the transmitter and repeat the operations from point **A**.



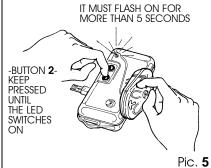


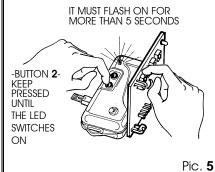
**D)** Remove the "existing" 2 button transmitter or the 4 button transmitter card from the pin connector and plug in the new transmitter. Pic.4.





- **E)** Keep button 2 of the "DUPLICATOR" pressed until the LED switches off. The stored transmitter code is so transferred to the <u>new</u> transmitter. (Pic.5)
  - If the operation is successfully achieved, the "led" of "duplicator" flashes on for five seconds (Pic.5).
  - Other new transmitters can be given the same code by repeating step E.
  - New transmitters can be match encoded with different "existing" transmitters by repeating steps A-B-C-D-E-F for each different code.





F) Once completed all the encoding operations with the required new transmitters, switch off the "encoding device" by removing the "STRIP" bridge and plug it on to one pin only. Pic.6-Equipment on stand-by.

one pin only. Pic.6-Equipment on stand-by.

On removal of the "STRIP" from the two pins, the transmitter code is automatically deleted from the memory of the code "duplicator", which is ready to take a new transmitter to duplicate by following the instructions A-B-C-D-E-F.



CODE DUPLICATING DEVICE

Pic. **6** 

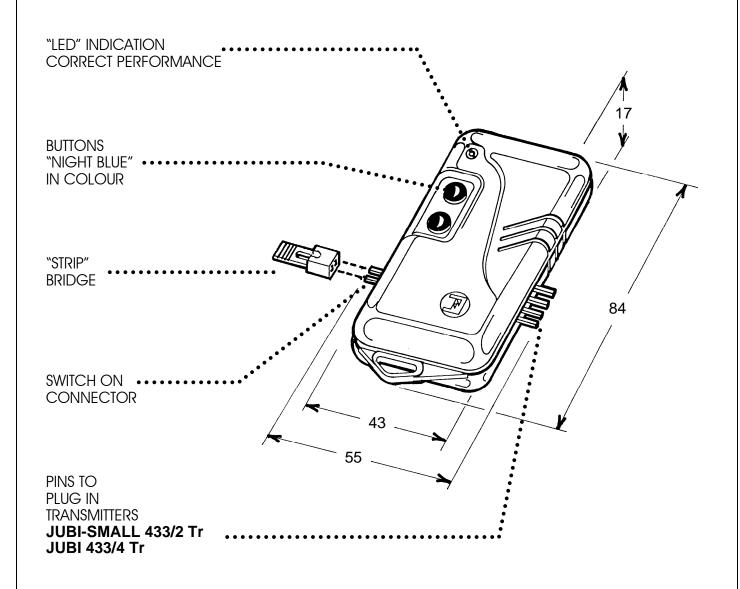
Drwg. No. 3086



EQUIPMENT TO "DUPLICATE" TRANSMITTER CODES series Jubi-Small • 433/2 Tr and Jubi • 433/4 Tr



## code duplicator **Jubi** • 433











ABS MATERIAL = B70 SINKRAL



