

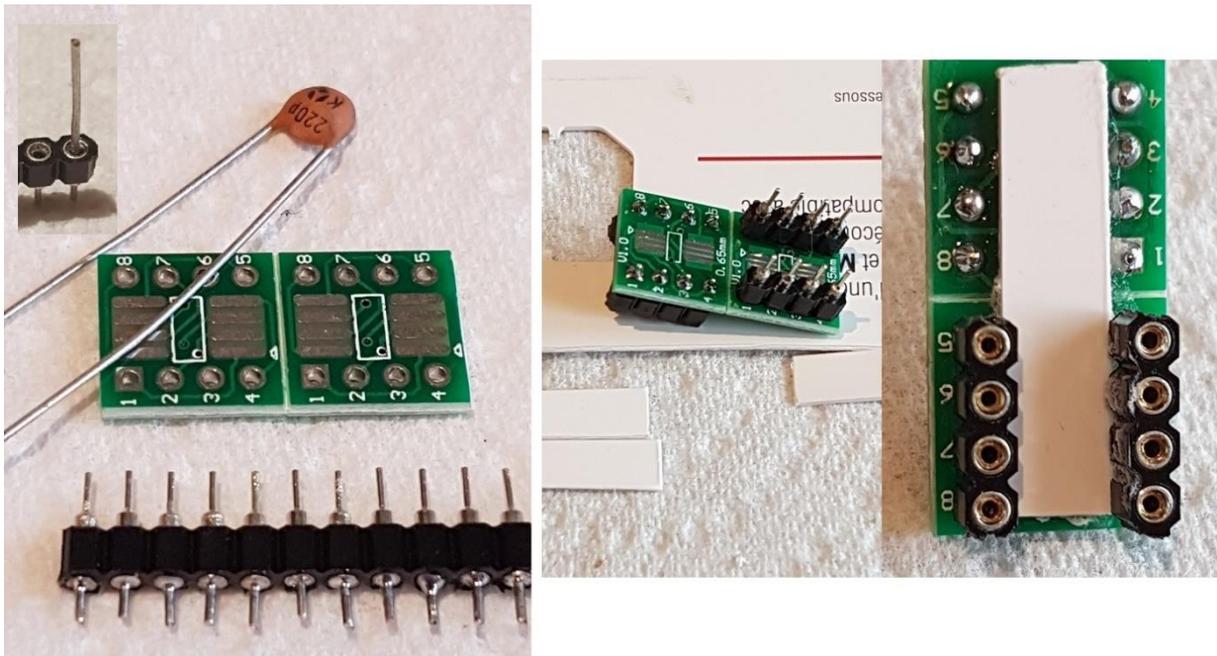
# MICROWIRE ADAPTER FOR CH341



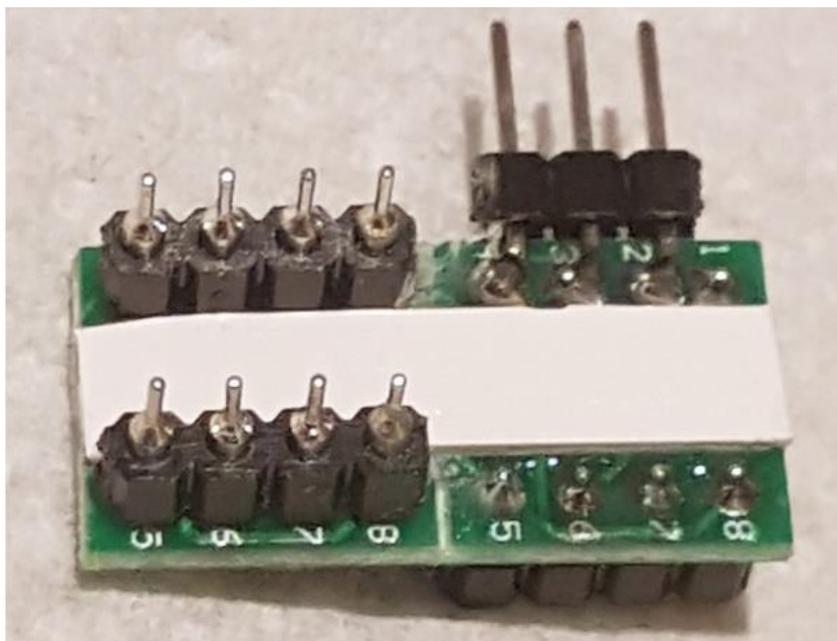
This Adapter fit for MICROWIRE family 93Cxx, 93Sxx, 59Cxx.

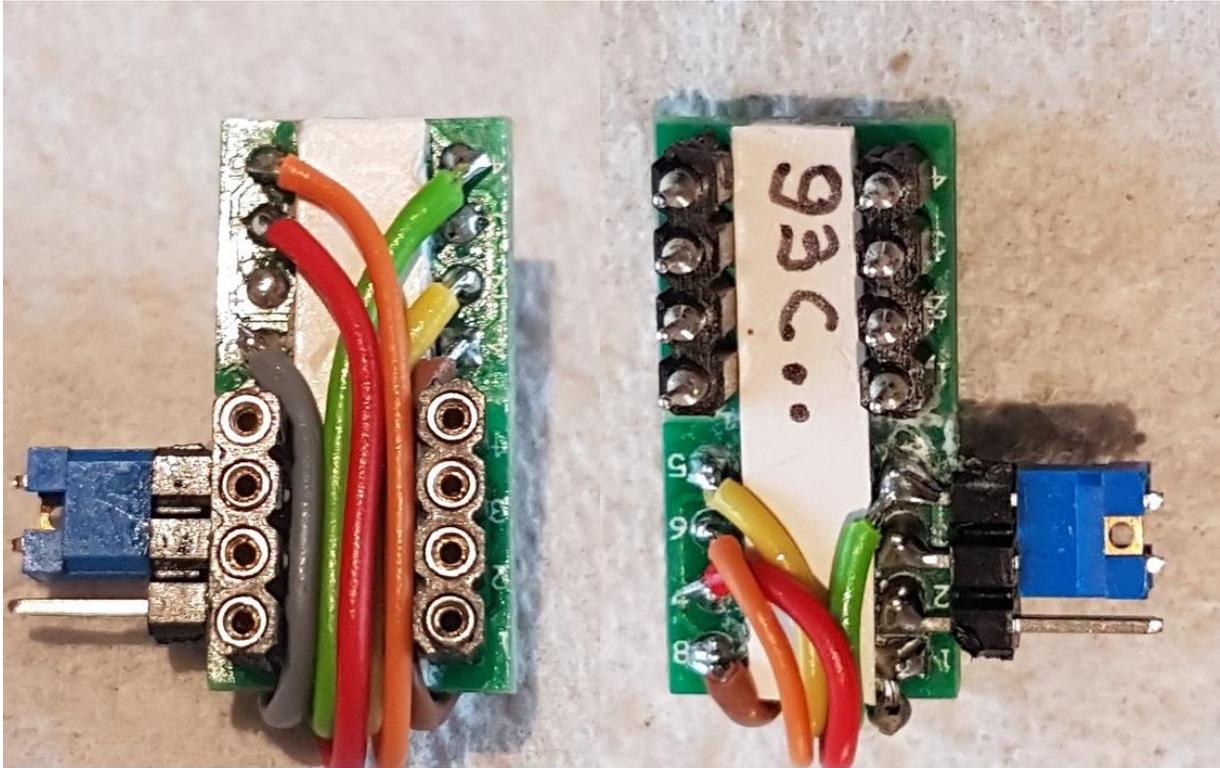
See schemes at the end of the document.

Base:

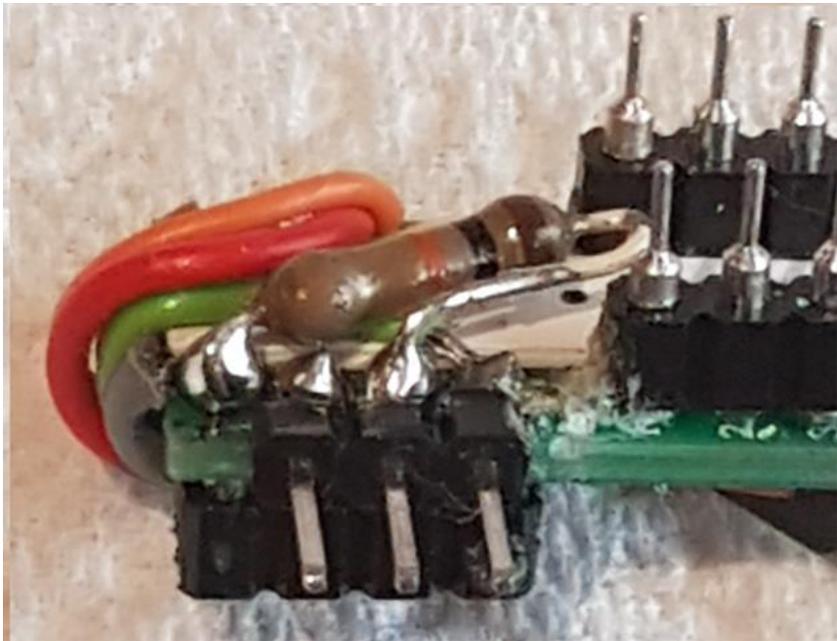


It is necessary to stiffen the two printed circuits by gluing plastic reinforcements as in the photo.



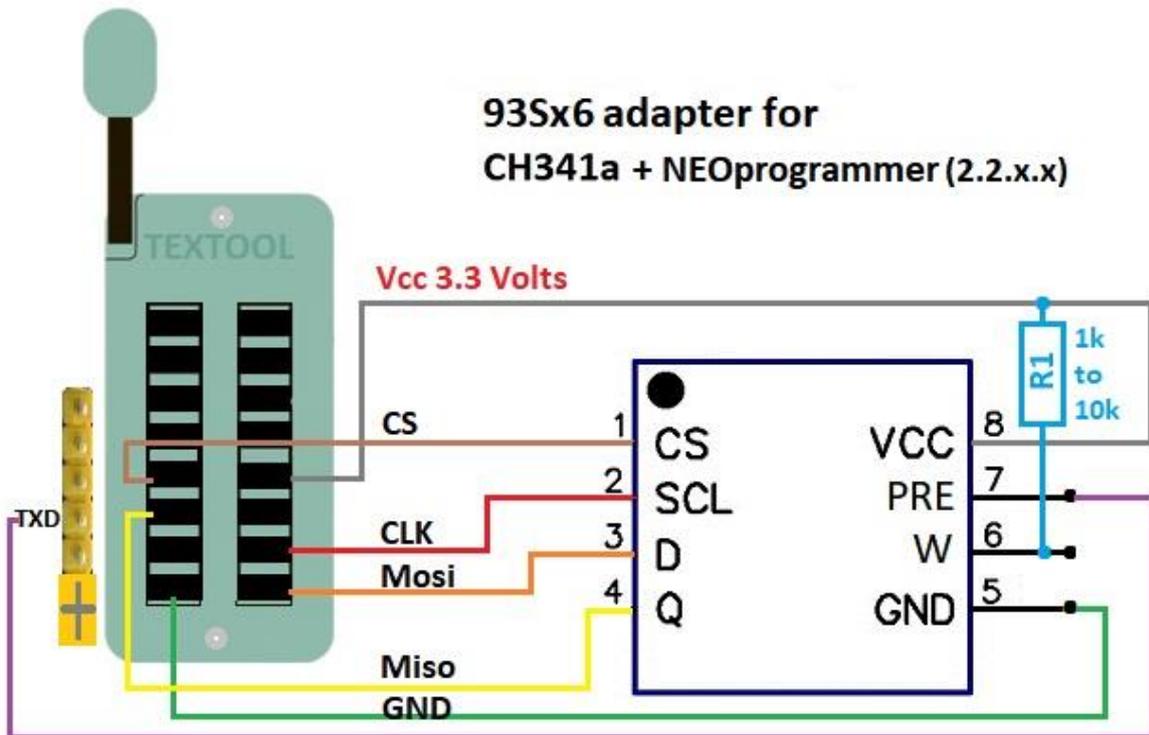
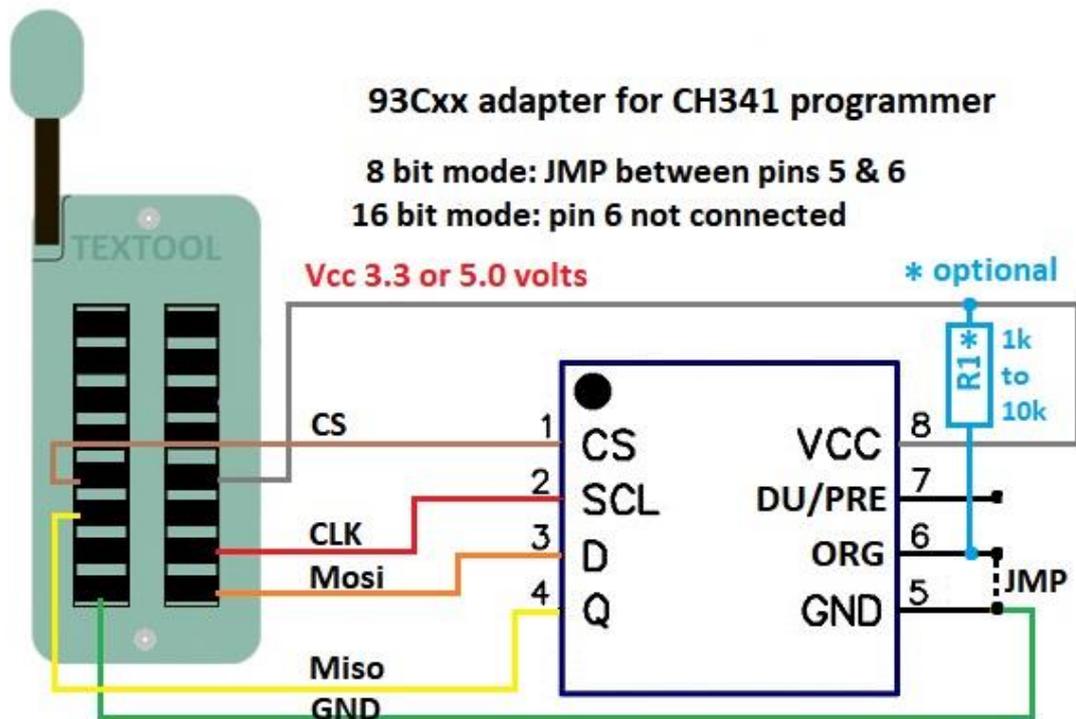


Connect the two sides with different colored wires as above.



For 93Sxx:  
Solder a resistance of 1k to 10k ohms between the gray wire (Vcc pin 8) and the middle jumper (pin 6 seen from top)

# SCHEMES:



## ER591x adapter

### CH341a + NEOprogrammer (2.2.x.x)

8 bit mode: JMP between pins 5 & 6

16 bit mode: pin 6 not connected

